

Per.
Germ
R - 2



HARVARD UNIVERSITY

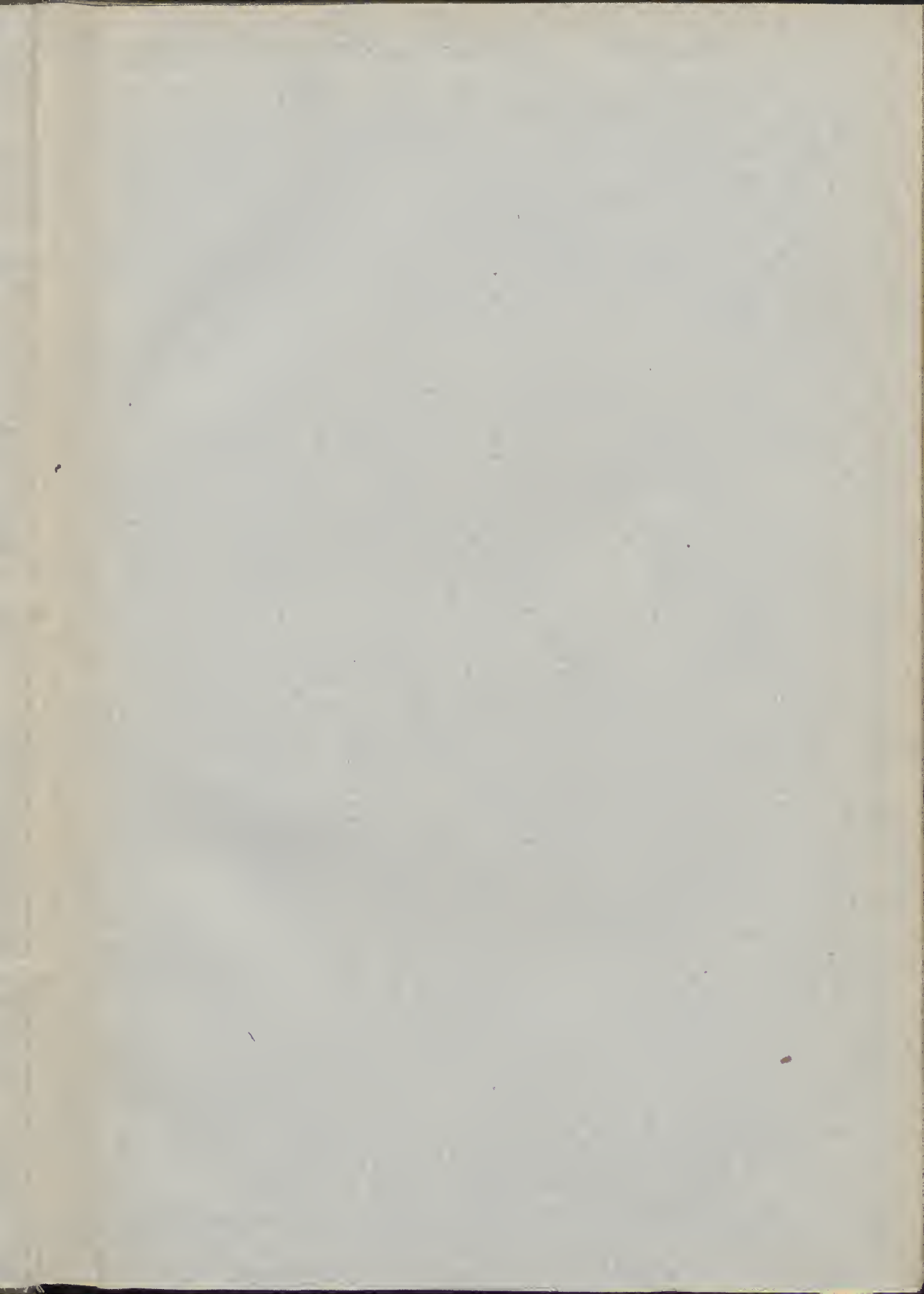
LIBRARY

OF THE

GRAY HERBARIUM

Received Oct. 11, 1930.

Bd. June 27, 1931.







GRAY HERBARIUM
OCT 11 1930
LIBRARY

Repertorium specierum novarum regni vegetabilis

Herausgegeben von Professor Dr. phil. Friedrich Fedde.

Beihefte. Band LVIII.

Blütenanalysen neuer Orchideen

von

R. Schlechter (†).

I. Südamerikanische Orchideen.

Herausgegeben

von

Dr. Rudolf Mansfeld.

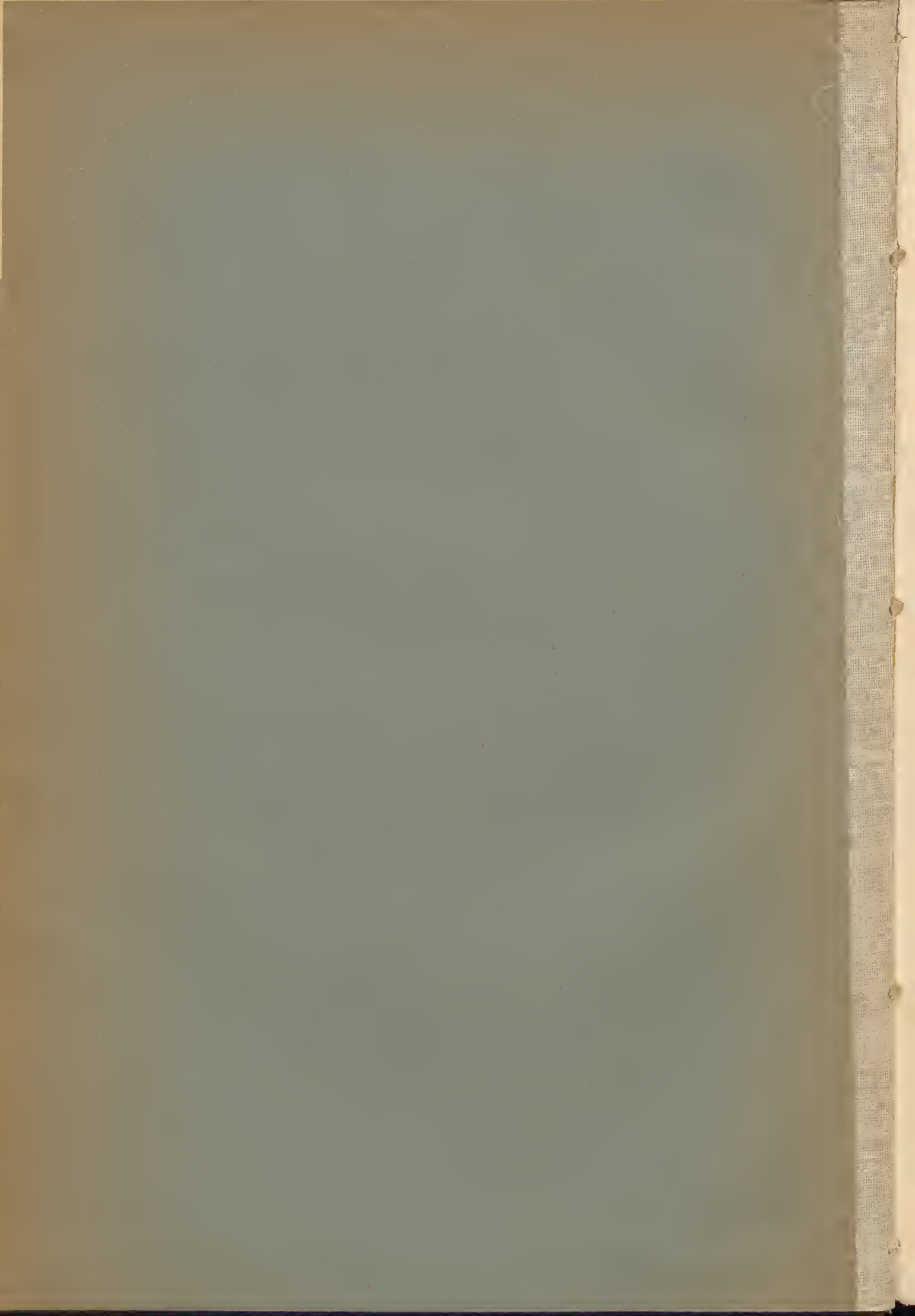
15. September 1930.

Preis 25 Goldmark.

Dahlem bei Berlin

VERLAG DES REPERTORIUMS, FABECKSTR. 49.

1930.



Repertorium specierum novarum regni vegetabilis

Herausgegeben von Professor Dr. phil. Friedrich Fedde.

Beihefte. Band LVIII.

Blütenanalysen neuer Orchideen

von

R. Schlechter (†).

I. Südamerikanische Orchideen.

Herausgegeben

von

Dr. Rudolf Mansfeld.

15. September 1930.

Preis 25 Goldmark.

Dahlem bei Berlin

VERLAG DES REPERTORIUMS, FABECKSTR. 49.

1930.

Vorwort.

Das vorliegende Heft soll das erste einer Reihe bilden, in der alle von Schlechter gezeichneten Blütenanalysen zusammengestellt werden, soweit sie reproduktionsfähig ausgeführt und noch nicht an anderer Stelle veröffentlicht sind. Um die Benutzung zu erleichtern, werden die Abbildungen nach großen geographischen Bezirken heftweise zusammengefaßt und im Register jedes Heftes die Originaldiagnosen zitiert.

Nach Fertigstellung der ersten Tafeln stellte es sich heraus, daß Schlechter bei der Veröffentlichung der Beschreibungen die Namen einiger Arten geändert hat. Es sind das:

Habenaria brachyphyton Schltr. mss. Taf. 1 Fig. 3 = *H. nana* Schltr., Fedde, Rep. XVI, 249.

Habenaria monadenioides Schltr. mss. Tf. 5 Fig. 17 (non Schltr., Fedde, Rep. X, 445) = *H. Williamsii* Schltr.

Cleistes Hoehneana Schltr. mss. Taf. 8 Fig. 32 = *C. Silveirana* Hoehne et Schltr. Arch. Est. S. Paulo I, 103

Pleurothallis curitybensis Schltr. mss. Taf. 30 Fig. 118 = *P. ciliolata* Schltr. Fedde, Rep. XXIII, 36.

Berlin-Dahlem, 15. IX. 1930

R. Mansfeld.

Verzeichnis der Figuren und Tafeln.

Die einfachen römischen Zahlen bedeuten den Band von Fedde, Repertorium, Bh. mit römischer Zahl den Band der Beihefte zum Repertorium.

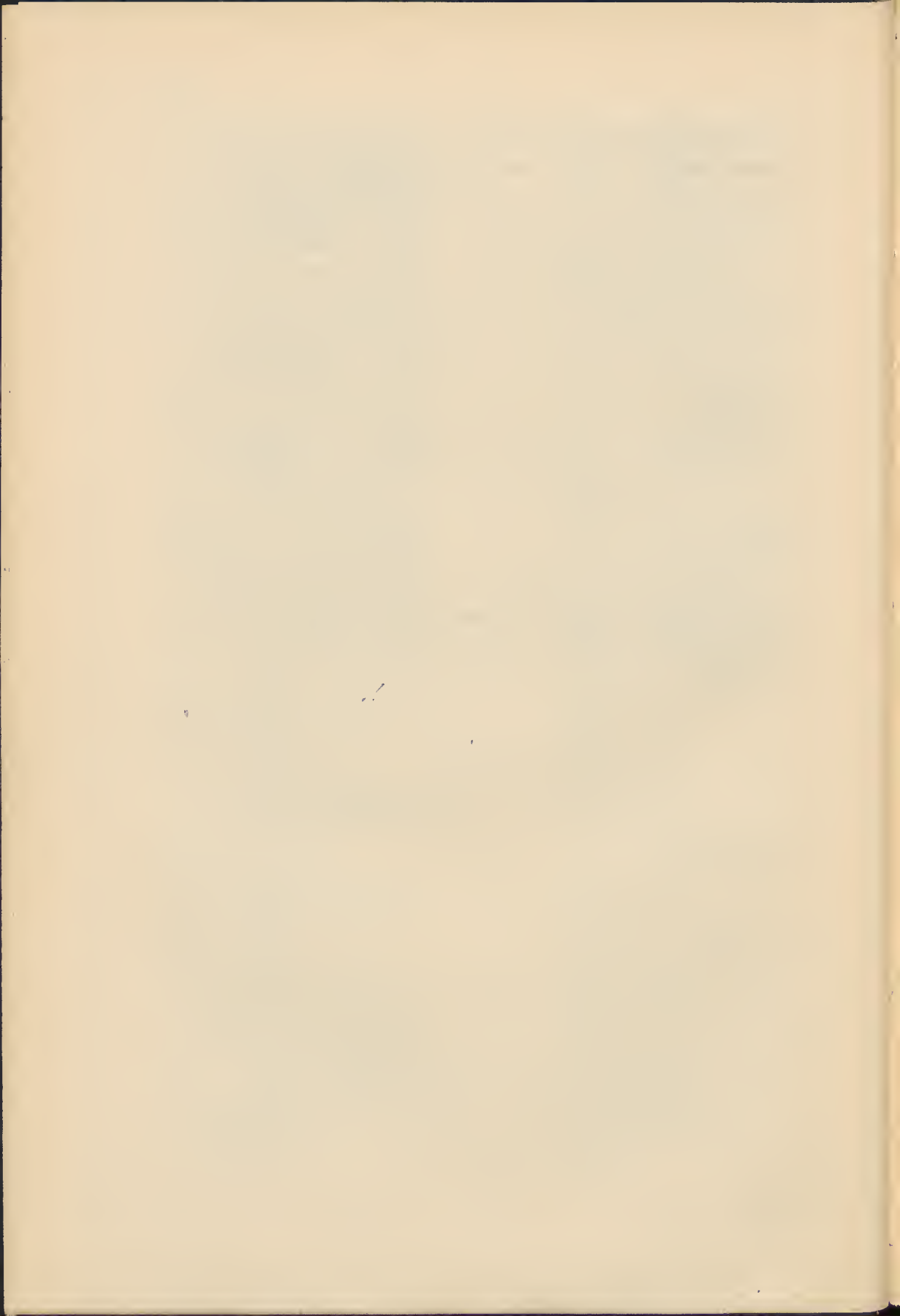
44. *Aa achalensis* Schltr. T. 11 — XVI, 358
45. *A. Fiebrigii* Schltr. T. 12 — XI, 150
158. *Amblostoma holochilum* Schltr. T. 40 — X, 387
196. *Bifrenaria Pickiana* Schltr. T. 49 — Orchis VI, 8
108. *Bletia ecuadorensis* Schltr. T. 47 — XIV, 393
223. *Brassia boliviensis* Schltr. T. 56 — XII, 494
206. *Camaridium Sodiroi* Schltr. T. 52 — XV, 58
222. *Capanemia angustilabia* Schltr. T. 56 — XXIII, 60
190. *Catasetum Pflanzii* Schltr. T. 48 — XI, 45
31. *Cleistes calantha* Schltr. T. 3 — Arch. Bot. Est. S. Paulo I, 180; — XVI, 317 (sub *Pogonia*)
32. *C. Hoehneana* Schltr. T. 8 = *C. Silveirana* Hoehne et Schltr.
33. *C. humidicola* Schltr. T. 9 l. c. 180 — XVI, 317 (sub *Pogonia*)
34. *C. ionoglossa* Hoehne et Schl. T. 9 — Arch. Bot. Estado S. Paulo I, 181
35. *C. magnifica* Schltr. T. 9 l. c. 180; — XVI, 316 (sub *Pogonia*)
32. *C. Silveirana* Hoehne et Schltr. T. 8 — l. c. I. 183
212. *Comparettia peruviana* Schltr. T. 53 — X, 389
48. *Cranichis cucullata* Schltr. T. 12 — XIV, 115
49. *C. ecuadorensis* Schltr. T. 13 — XV, 49
209. *Cryptocentrum flavum* Schltr. T. 53 — XII, 214
210. *C. minus* Schltr. T. 53 — X, 389
98. *Cryptophoranthus Dusenii* Schltr. T. 25 — Notizbl. Dahlem VIII, 118
99. *C. similis* Schltr. T. 25 — Notizbl. Dahlem VII, 323
57. *Cyclopogon aphyllus* Schltr. T. 15 — XVI, 321
58. *C. goodyeroides* Schltr. T. 15 — Beih. Bot. Centrbl. XXXVII, 2 388
59. *C. Millei* Schltr. T. 15 — l. c. 391
139. *Cyrtopodium Dusenii* Schltr. T. 48 — XVI, 334
157. *Diothonaea Sodiroi* Schltr. T. 40 — XIV, 389
237. *Dipteranthus peruvianus* Schltr. T. 60 — Orchis X, 187
37. *Elleanthus Koehleri* Schltr. T. 10 — X, 388
38. *E. macer* Schltr. T. 10 — XIV, 388
39. *E. pusillus* Schltr. T. 10 — Notizbl. Dahlem VIII, 117
40. *E. scopula* Schltr. T. 10 — X. 457
184. *Encyclia laxa* Schltr. T. 46 — Notizbl. Dahlem VII, 277
185. *E. trachypus* Schltr. T. 47 — XIV, 393
191. *Eriopsis colombiana* Schltr. T. 48 — Bh. XXVII, 172
159. *Epidendrum albiflorum* Schltr. 40. — XII, 488
161. *E. bolivianum* Schltr. T. 41. — X, 456
162. *E. brachystele* Schltr. T. 41 — XIV, 390
163. *E. Buchtienii* Schltr. T. 41. — X, 455
160. *E. chimborazoense* Schltr. T. 40. — XIV, 389
164. *E. cuneatum* Schltr. T. 41. — X, 456

165. *Epidendrum diothoneoides* Schltr. T. 42 — XIV, 391
166. *E. Herzogii* Schltr. T. 42. — XII, 489
167. *E. inornatum* Schltr. T. 42. — XV, 53
168. *E. lanioides* Schltr. T. 42. — XII, 489
169. *E. Magelhaesii* Schltr. T. 43. — XVI, 445
170. *E. microglossum* Schltr. T. 43. — XV, 54
171. *E. Millei* Schltr. T. 43. — XV, 54
172. *E. nigricans* Schltr. T. 43. — XII, 490
173. *E. obliquum* Schltr. T. 44. — X, 457
174. *E. ornithoglossum* Schltr. T. 44. — XV, 55
175. *E. Pallatangae* Schltr. T. 44. — XV, 56
176. *E. pedicellare* Schltr. T. 44. — XIV, 390
177. *E. physophorum* Schltr. T. 45. — XII, 490
178. *E. piestopus* Schltr. T. 45. — XV, 56
179. *E. quisayanum* Schltr. T. 45. — XIV, 292
180. *E. Sodiroi* Schltr. T. 45. — XIV, 292
181. *E. trachychlaena* Schltr. T. — XV, 57
182. *E. spathatum* Schltr. T. 46. — XV, 55
183. *E. trichopetalum* Schltr. T. 46. — XII, 491
62. *Eurystyles paranaensis* Schltr. T. 16 — Bh. XXV, 39; XVI, 327 (sub *Trachelosiphon*)
193. *Gongora Beyrodtiana* Schltr. T. 49 — Orchis I, 4
194. *G. longipes* Schltr. T. 49 — Orchis VIII, 134
195. *G. Hennisiana* Schltr. T. 49 — Orchis IX, 13, 51
1. *Habenaria amambayensis* Schltr. T. 1. — XVI, 353
2. *H. amazonica* Schltr. T. 1 — Beih. Bot. Centrbl. XLII, 2, 69
3. *H. brachyphyton* Schltr. mss. T. 1 = *H. nana* Schltr.
4. *H. Campos-Portoi* Schltr. T. 1. — XXVII, 296
5. *H. culmiformis* Schltr. T. 2. Beih. Bot. Centrbl. XLII, 2 70
6. *H. Duckeana* Schltr. T. 2. — l. c. XLII, 2, 71
7. *Habenaria Dusenii* Schltr. T. 2 — XVI, 251
8. *H. edentula* Schltr. T. 2 — XXVII, 297
9. *H. Fiebrigii* Schltr. T. 3 — IX, 24
10. *H. Herzogii* Schltr. T. 3 — XII, 481
11. *H. Itatiayae* Schltr. T. 3 — XXVII, 298
12. *H. Kleyi* Schltr. T. 3 — Bh. XXXV, 20
13. *H. Kuhlmannii* Schltr. T. 4 — Beih. Bot. Centrbl. XLII, 2, 72
14. *H. Leaoana* Schltr. T. 4 — l. c. 72
15. *H. marupuana* Schltr. T. 4 — l. c. 73
16. *H. Millei* Schltr. T. 4 — XIV, 114
17. *H. monadenioides* Schltr. (mss.) = *H. Williamsi* Schltr. T. 5
3. *H. nana* Schltr. (*H. brachyphyton* Schltr. mss.) T. 1 — XVI, 249
18. *H. polygonoides* Schltr. T. 5 — XVI, 252
19. *H. pseudorepens* Schltr. T. 5 — XII, 481
20. *H. Rolfeana* Schltr. T. 5 — XXVII, 298
21. *H. Sampaioana* Schltr. T. 6 — XXVII, 299
22. *H. sartoroides* Schltr. T. 6 — XVI, 248
23. *H. Sodiroi* Schltr. T. 6 — XIV, 115
24. *H. staminodiata* Schltr. T. 6 — Beih. Bot. Centrbl. XLII, 2, 74
25. *H. venezuelana* Schltr. T. 7
26. *H. verecunda* Schltr. T. 7 — XXVII, 300
27. *H. Williamsii* Schltr. T. 7 — X, 445
156. *Hexadesmia cearensis* Schltr. T. 39. — Notizbl. Dahlem VI, 124
155. *Isochilus brasiliensis* Schltr. T. 39 — Bh. IX, 80
106. *Lepanthes aberrans* Schltr. T. 27 — XIV, 125
107. *L. Corazonis* Schltr. T. 27 — XIV, 126
108. *L. effusa* Schltr. T. 27 — XIV, 126
109. *L. elegantula* Schltr. T. 28 — XIV, 127
110. *L. Koehleri* Schltr. T. 28 — X, 386

111. *Lepanthes Millei* Schltr. T. 28 — XIV, 127
112. *L. sillarensis* Schltr. T. 28 — XII, 486
200. *Lindleyella picta* Schltr. T. 50 — Bh. XXVII, 173
71. *Liparis commelinoides* Schltr. T. 18 — XIV, 119
72. *L. Millei* Schltr. T. 18 — XV, 53
73. *L. nigrescens* Schltr. T. 19 — XIV, 119
192. *Lueddemannia Vyrereana* Schltr. T. 48 — Orchis VI, 113
100. *Masdevallia boliviensis* Schltr. T. 25 — XII, 483
101. *M. Buchtienii* Schltr. T. 26 — X, 450
102. *M. paranaensis* Schltr. T. 26 — Notizbl. Dahlem VII, 268
103. *M. Sodiroi* Schltr. T. 26 — XIV, 120
104. *M. Ulei* Schltr. T. 26 — Notizbl. VI, 122
105. *M. ventricosa* Schltr. T. 27 — XIV, 120
201. *Maxillaria dolichophylla* Schltr. T. 51 — X, 458
202. *M. Hatschbachii* Schltr. T. 51 — XXIII, 56
203. *M. phaeoglossa* Schltr. T. 51 — Notizbl. Dahlem VII, 279
204. *M. unguilabia* Schltr. T. 51 — Bh. VII, 174
205. *M. xanthorhoda* Schltr. T. 52 — Notizbl. Dahlem VII, 279
65. *Microstylis boliviana* Schltr. T. 17 — X, 448
66. *M. Buchtienii* Schltr. T. 17 — X, 449
67. *M. mixta* Schltr. T. 17 — X, 449
68. *M. ovatilabia* Schltr. T. 17 — XVI, 330
69. *M. paranaensis* Schltr. T. 18 — XVI, 330
70. *M. Pichincae* Schltr. T. 18 — XIV, 118
224. *Neodryas Herzogii* Schltr. T. 56 — XII, 493
211. *Neokoehleria equitans* Schltr. T. 53 — X, 391
213. *N. peruviana* Schltr. T. 54 — X, 390
217. *Notylia Buchtienii* Schltr. T. 55 — X, 458
218. *N. coffeicola* Schltr. T. 55 — X, 393
219. *N. ecuadorensis* Schltr. T. 55 — XV, 59
220. *N. Koehleri* Schltr. T. 55 — X, 393
221. *Notylia platyglossa* Schltr. T. 56 — Notisbl. Dahlem 125
149. *Octomeria Beyrodtiana* Schltr. T. 38
150. *O. Dusenii* Schltr. T. 38 — Notizbl. Dahlem VII, 324
151. *O. Hatschbachii* Schltr. T. 38 — XXIII, 45
152. *O. irrorata* Schltr. T. 38 — Notizbl. Dahlem VII, 325
153. *O. rhodoglossa* Schltr. T. 39 — Notizbl. VII, 276
154. *O. tenuis* Schltr. T. 39 — X, 455
225. *Oncidium aberrans* Schltr. T. 57 — Notizbl. Dahlem VII, 328
240. *O. Blossfeldianum* Schltr. T. 60 — Orchis IX, 16
226. *O. bolivianum* Schltr. T. 57 — X, 459
227. *O. Herzogii* Schltr. T. 57 — XII, 494
228. *O. Hoehneanum* Schltr. mss. T. 57 = *O. Zikanianum* Hoehne et Schltr. Arch. Est. S. Paulo I 292.
229. *O. Johnianum* Schltr. T. 58 — Orchis I, 4
230. *O. mixtum* Schltr. T. 58 — Arch. Bot. S. Paulo I, 298
231. *O. psyche* Schltr. T. 58 — XVII, 16
232. *O. Williamsii* Schltr. T. 58 — X, 459
228. *O. Zikanianum* Hoehne et Schltr. T. 57 — Arch. Est. S. Paulo I, 292
207. *Ornithidium chrysocynoides* Schltr. T. 52 — XV, 58
208. *O. pleuranthioides* Schltr. T. 52 — XV, 55
238. *Pachyphyllum Herzogii* Schltr. T. 60 — Meded. Herb. Leiden No. 29, 80
239. *P. minus* Schltr. T. 60 — X, 460
60. *Pelexia dolichorhiza* Schltr. T. 15 — XVI, 325
61. *P. Itatayae* Schltr. T. 16 — XXVII, 300
234. *Petalocentrum angustifolium* Schltr. T. 59 — XV, 145
235. *P. pusillum* Schltr. T. 59 — XV, 145
236. *Phymatidium Herteri* Schltr. T. 59 — XVI, 450
97. *Physosiphon Herzogii* Schltr. T. 25 — XII, 485
113. *Pleurothallis amblyopetala* Schltr. T. 29 — XII, 486

113. *Pleurothallis Aquinoi* Schltr. T. 29 — Bh. XXXV, 50
115. *P. biglandulosa* Schltr. T. 29 — Notizbl. Dahlem VIII, 119
116. *P. blepharopetala* Schltr. T. 29 — XIV, 128
117. *P. cardiophylla* Schltr. T. 30 — XIV, 128
118. *P. ciliolata* Schltr. T. 30. — XXIII, 36
118. *P. curitybensis* Schltr. mss. T. 30 — = *P. ciliolata* Schltr.
119. *P. diploglossa* Schltr. T. 30 — XIV, 129
120. *P. divaricans* Schltr. T. 30 — X, 387
121. *P. ecuadorensis* Schltr. T. 31 — XIV, 129
122. *P. Edwallii* Dusen et Schltr. — XV, 270
123. *P. fimbriopetala* Schltr. T. 31 — XIV, 385
124. *P. frutex* Schltr. T. 31 — X, 454
125. *P. Herzogii* Schltr. T. 32 — XII, 487
126. *P. ignivomi* Schltr. T. 32 — Bh. VIII, 129
127. *P. lamprochlamys* Schltr. T. 32 — XIV, 130
128. *P. lamproglossa* Schltr. T. 32 — Notizbl. Dahlem VII, 272
129. *P. lepanthopsis* Schltr. T. 33 — XIV, 386
130. *P. longerepens* Schltr. T. 33 — Bh. VIII, 129
131. *P. macropus* Schltr. T. 33 — XIV, 130
132. *P. margaritifera* Schltr. T. 33 — Notizbl. Dahlem VII, 272
133. *P. microblephara* Schltr. T. 34 l. c. VII, 273
134. *P. Millei* Schltr. T. 34 — XIV, 131
135. *P. mirabilis* Schltr. T. 34 — Notizbl. Dahlem VII, 274
136. *P. nutantiflora* Schltr. T. 34 — XIV, 130
137. *P. papuligera* Schltr. T. 35 — X, 453
138. *P. paranaensis* Schltr. T. 35 — Notizbl. Dahlem VII, 274
139. *P. Petersiana* Schltr. T. 35 — Notizbl. Dahlem VII, 275
140. *P. rhabdosepala* Schltr. T. 35 — Notizbl. Dahlem VII, 276
141. *P. Saujanae* Schltr. T. 36 — XII, 487
142. *P. Sodiroi* Schltr. T. 36 — XIV, 132
143. *Pleurothallis stictophylla* Schltr. T. 36 — XXIII, 43
144. *P. superposita* Schltr. T. 36 — XIV, 386
145. *P. tenuiflora* Schltr. T. 37 — XII, 488
146. *P. tenuispica* Schltr. T. 37. — XIV, 133
147. *P. triquetra* Schltr. T. 37 — XII, 488
143. *P. triura* Schltr. T. 37 — XIV, 386
30. *Pogonia nitida* Schltr. T. 8 — Beih. Bot. Centrbl. XXXVI, 2, 373
29. *P. lutea* Schltr. T. 8 — IX, 24
31. *P. calantha* Schltr. T. 8 — XVI, 317
33. *P. humidicola* Schltr. T. 9 — XVI, 317
35. *P. magnifica* Schltr. T. 9 — XVI, 316
186. *Polystachya amazonica* Schltr. T. 47 — Beih. Bot. Centrbl. XLII, 2. Abt. 77
187. *P. boliviensis* Schltr. T. 47 — XII, 483
51. *Ponthieva appendiculata* Schltr. T. 13 — XIV, 116
52. *P. disema* Schltr. T. 13 — XIV, 116
53. *P. ecuadorensis* Schltr. T. 14 — XIV, 117
54. *P. Hassleri* Schltr. T. 14 — XVI, 349
55. *P. nigricans* Schltr. T. 14 — XV, 50
56. *P. orchoides* Schltr. T. 14 — XV, 50
46. *Prescottia truncicola* Schltr. T. 12 — XVI, 319
197. *Promenaea albescens* Schltr. T. 50 — Notizbl. Dahlem VII, 327
198. *P. Dusenil* Schltr. T. 50 — l. c. VII, 476
47. *Pterichis boliviana* Schltr. T. 12 — IX, 436
214. *Scelochilus brevis* Schltr. T. 54 — X, 391
215. *S. Langlassei* Schltr. T. 54 — VIII, 572
216. *S. Pichinchae* Schltr. T. 54 — XIV, 394
233. *Sigmatostalix lunata* Schltr. T. 59 — XIV, 394
41. *Sobralia boliviensis* Schltr. T. 11 — XII, 491
42. *S. fruticetorum* Schltr. T. 11 — XII, 492

43. *Sobralia gracilis* Schltr. T. 11 — XIV, 387
74. *Stelis Buchtienii* Schltr. T. 19. — X, 451
75. *S. callicentrum* T. 19 — XV, 52
76. *S. calothece* Schltr. T. 19 — XIV, 121
77. *S. calotricha* Schltr. T. 20 — Notizbl. Dahlem VII, 323
78. *S. fragans* Schltr. T. 20 — Notizbl. Dahlem VII, 269
79. *S. gymnopoda* Schltr. T. 20
80. *S. Herzogii* Schltr. T. 20 — XII, 484
81. *S. hians* Schltr. T. 21 — XIV, 121
82. *S. Koehleri* Schltr. T. 21 — X, 386
83. *S. laxa* Schltr. T. 21 — X, 451
84. *S. megahybos* Schltr. T. 21 — XIV, 122
85. *S. Millei* Schltr. T. 22 — XIV, 122
86. *S. perlaxa* Schltr. T. 22 — XIV, 122
87. *S. pilostylis* Schltr. T. 22 — XIV, 123
88. *S. pterostylis* Schltr. T. 22 — XIV, 123
89. *S. robusta* Schltr. T. 23 — Notizbl. Dahlem VII, 270
90. *S. saxicola* Schltr. T. 23 — X, 452
91. *Stelis Sodiroid* Schltr. T. 23 — XIV, 124
92. *S. superposita* Schltr. T. 24 — XIV, 124
93. *S. thermophila* Schltr. T. 24 — Notizbl. Dahlem VII, 271
94. *S. virens* Schltr. T. 24 — XII 484
95. *S. vulcanica* Schltr. T. 24 — XIV, 125
96. *S. xanthantha* Schltr. T. 24 — X, 452
50. *Stenoptera plantaginea* Schltr. T. 13 — X, 446
63. *Stenorhynchus Millei* Schltr. T. 16 — XV, 51
64. *S. Sodiroid* Schltr. T. 16 — XIV, 117
62. *Trachelosiphon paranaensis* Schltr. T. 16 — XVI, 327
28. *Triphora Duckei* Schltr. T. 7 — l. c. XLII, 2, 75
29. *T. lutea* Schltr. T. 8 — IX 24 (sub *Pogonia*)
30. *T. nitida* Schltr. T. 8 — Beih. Bot. Centrbl. XXXVI, 2, 373 (sub *Pogonia*).
36. *Xerorchis amazonica* Schltr. T. 9 — XI, 45
199. *Xylobium flavescens* Schltr. T. 50 — XII, 493

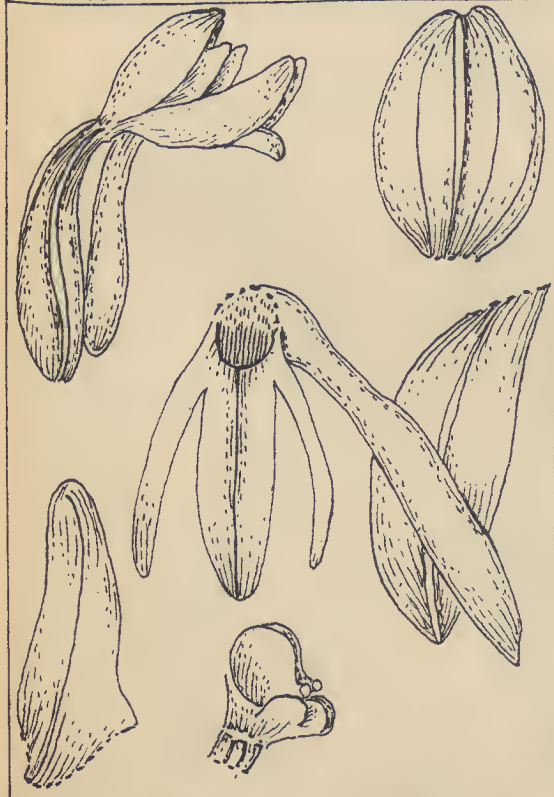




Nr. 1. *Habenaria amambayensis* Schltr.



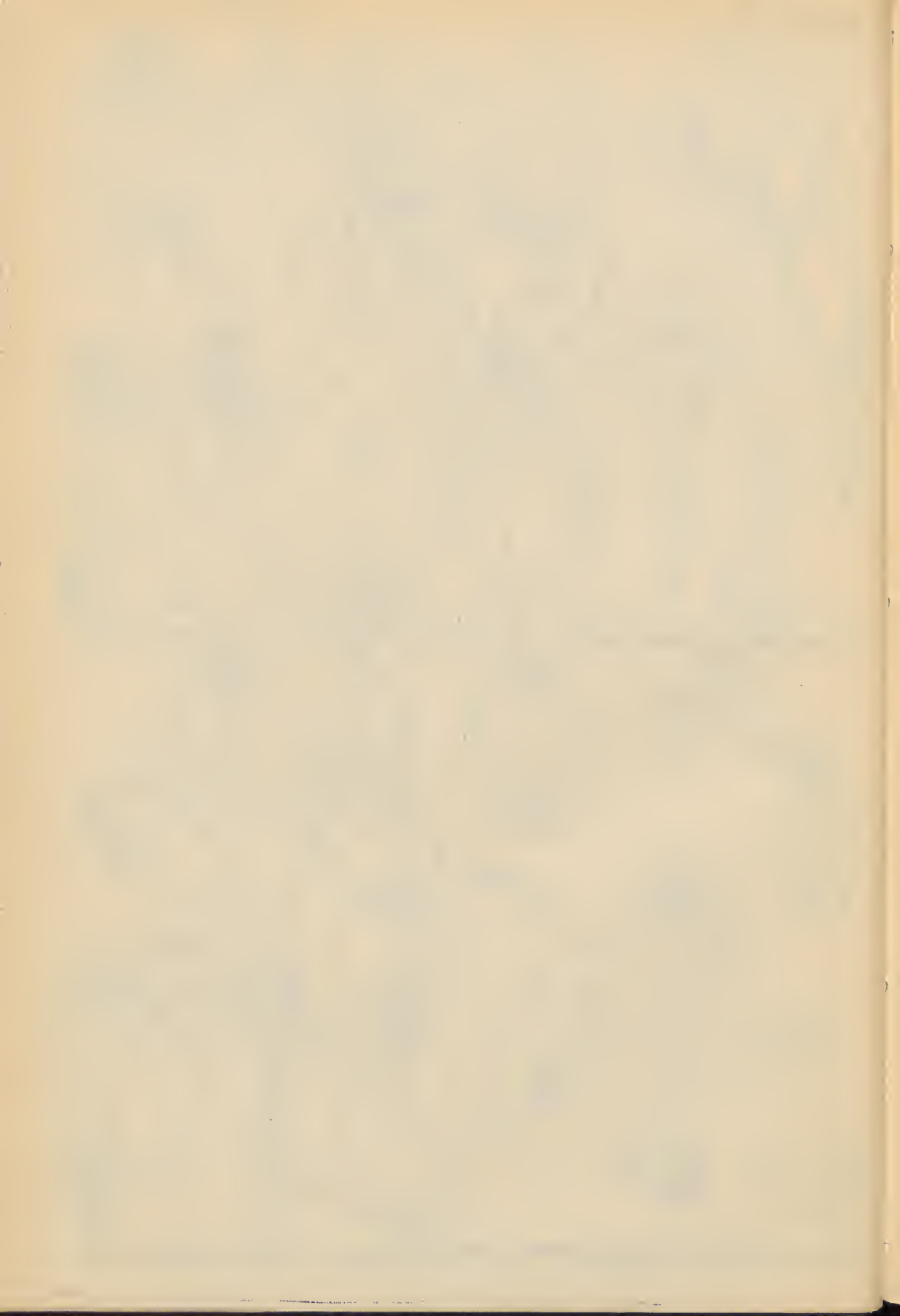
Nr. 2. *Habenaria amazonica* Schltr.

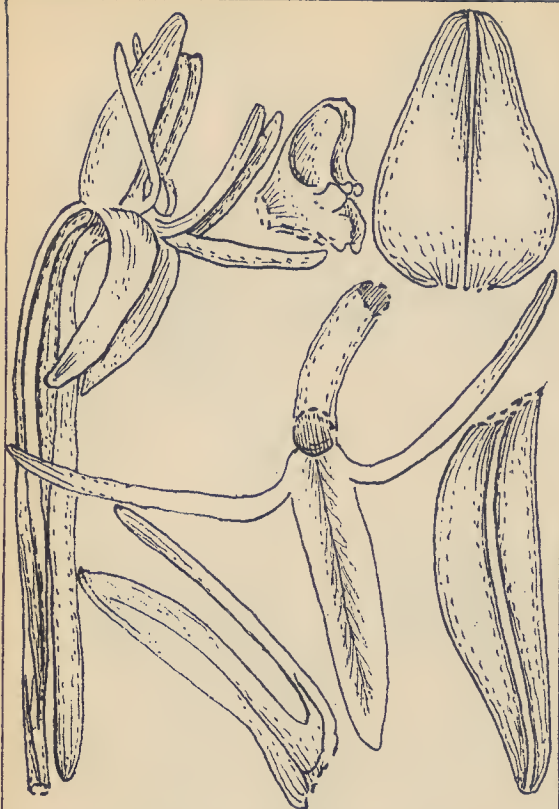


Nr. 3. *Habenaria brachyphyton* Schltr.



Nr. 4. *Habenaria Campos-Portoi* Schltr.





Nr. 5. *Habenaria culmiformis* Schltr.



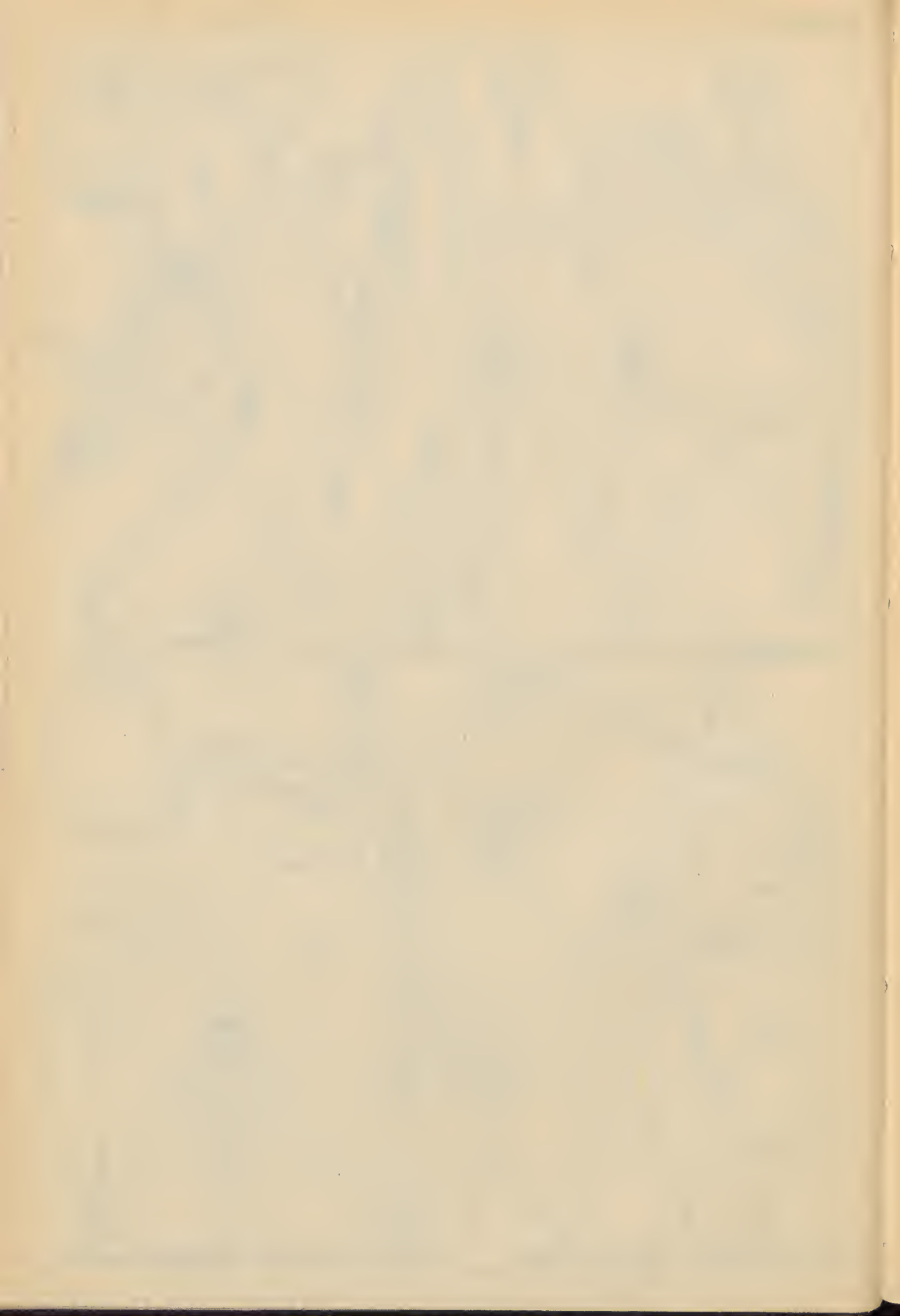
Nr. 6. *Habenaria Duckeana* Schltr.



Nr. 7. *Habenaria Dusenii* Schltr.

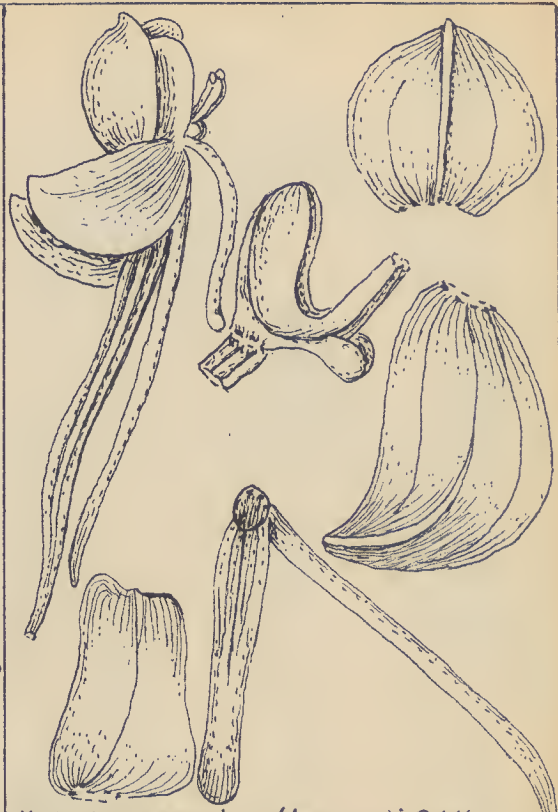


Nr. 8. *Habenaria edentula* Schltr.

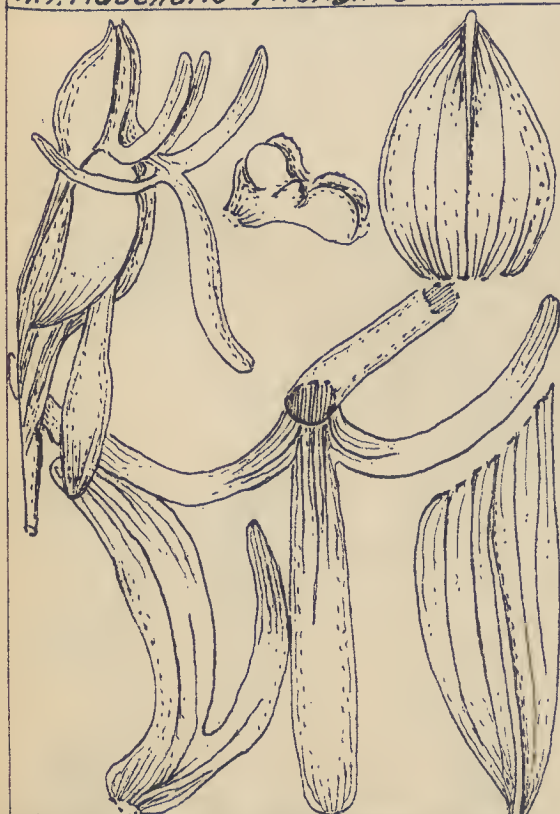




Nr. 9. *Habenaria Fiebrigii* Schltr.



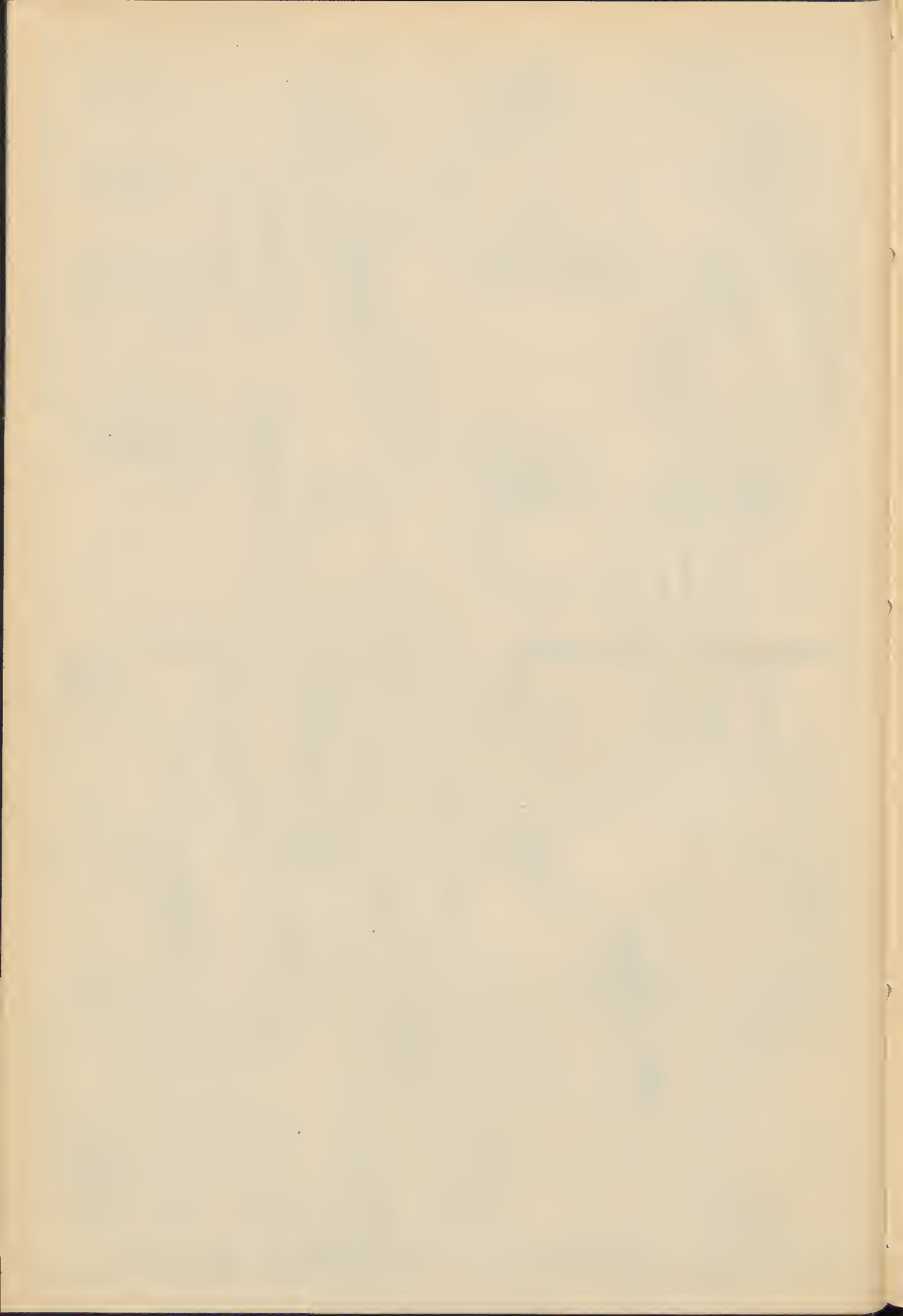
Nr. 10. *Habenaria Herzogii* Schltr.



Nr. 11. *Habenaria Hattayae* Schltr.



Nr. 12. *Habenaria Kleyi* Schltr.

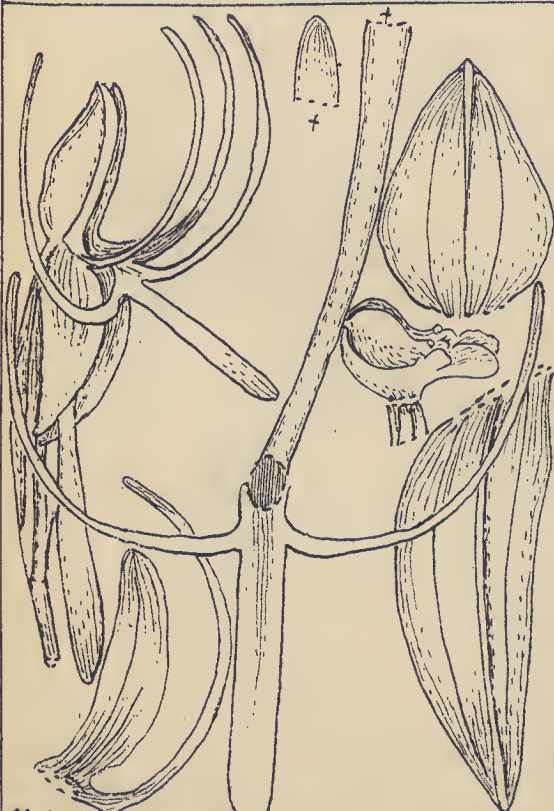




Nr. 13 *Habenaria kuhlmannii* Schltr.



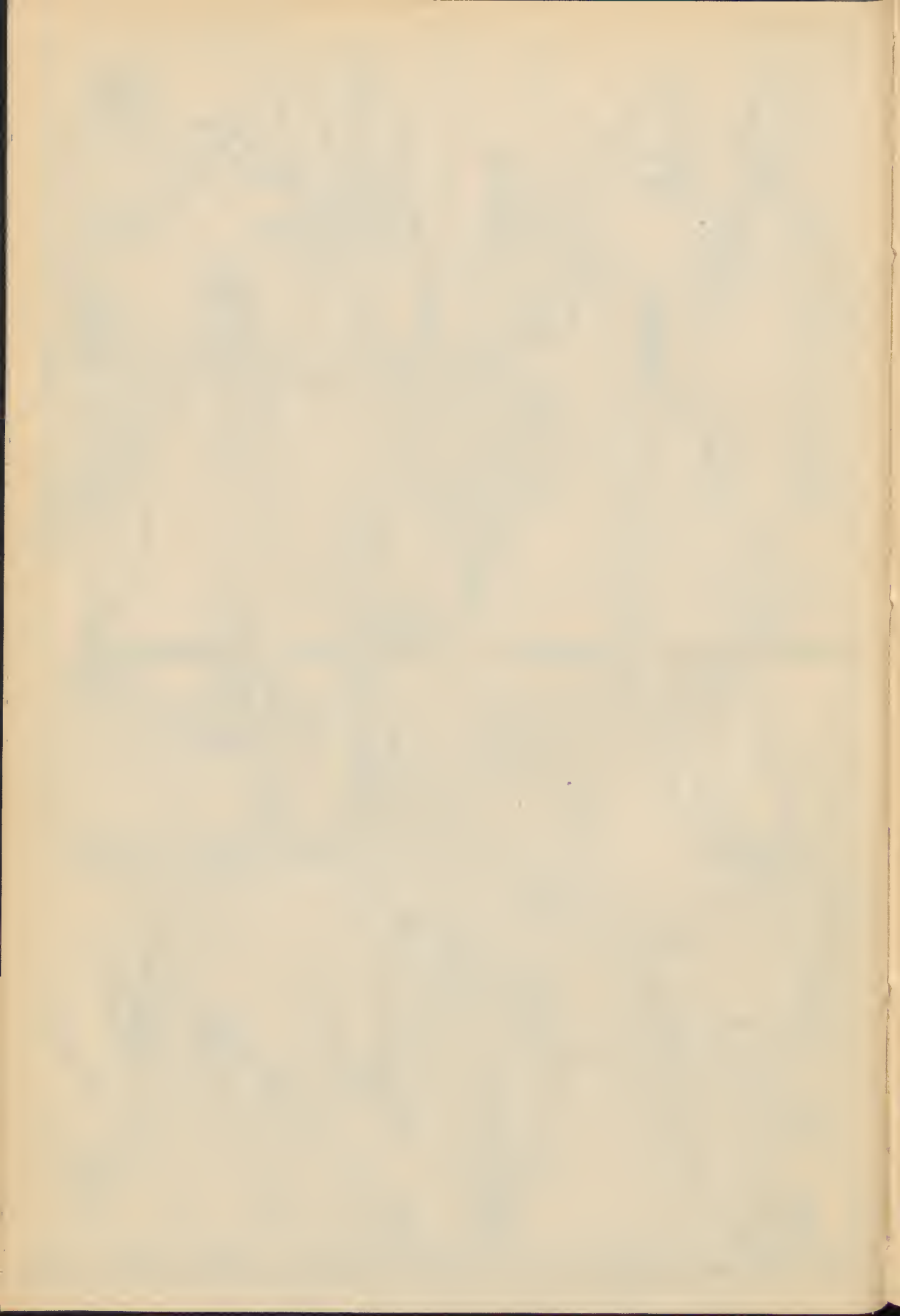
Nr. 14 *Habenaria leopoldi* Schltr.



Nr. 15 *Habenaria maruapana* Schltr.



Nr. 16 *Habenaria millei* Schltr.





Nr.17. *Habenaria monadenioides* Schltr.



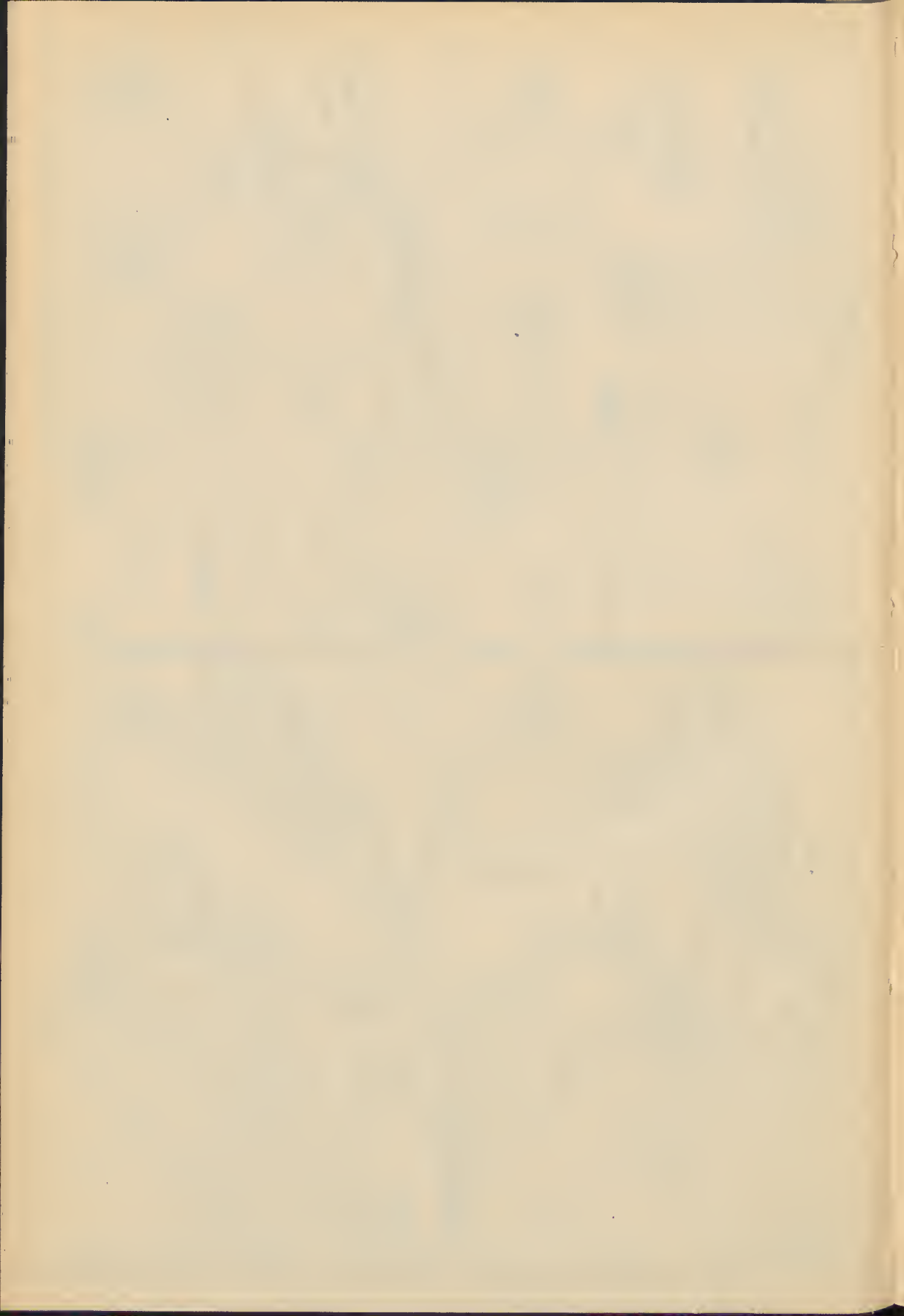
Nr.18. *Habenaria polygonoides* Schltr.

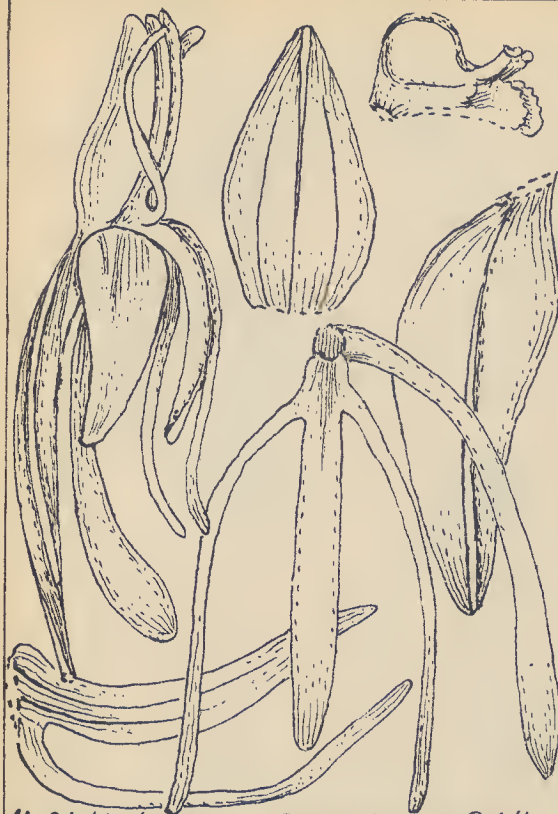


Nr.19. *Habenaria pseudorepens* Schltr.

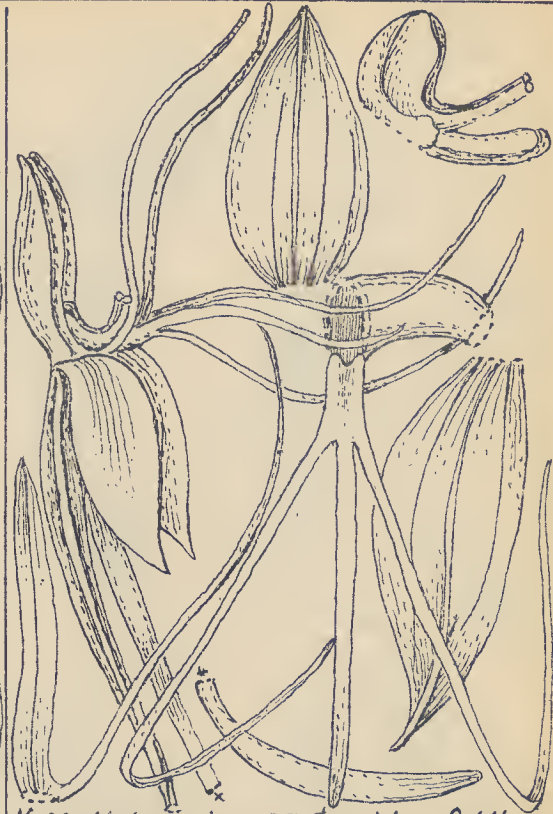


Nr.20. *Habenaria Rolfeana* Schltr.

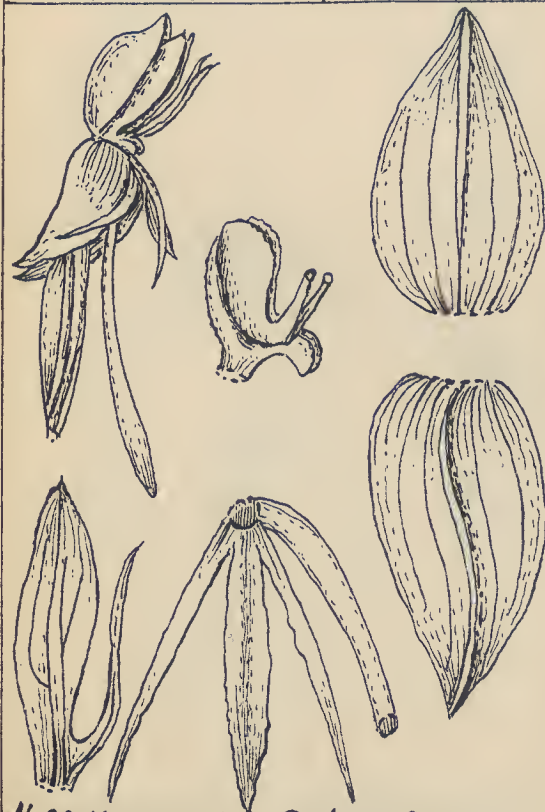




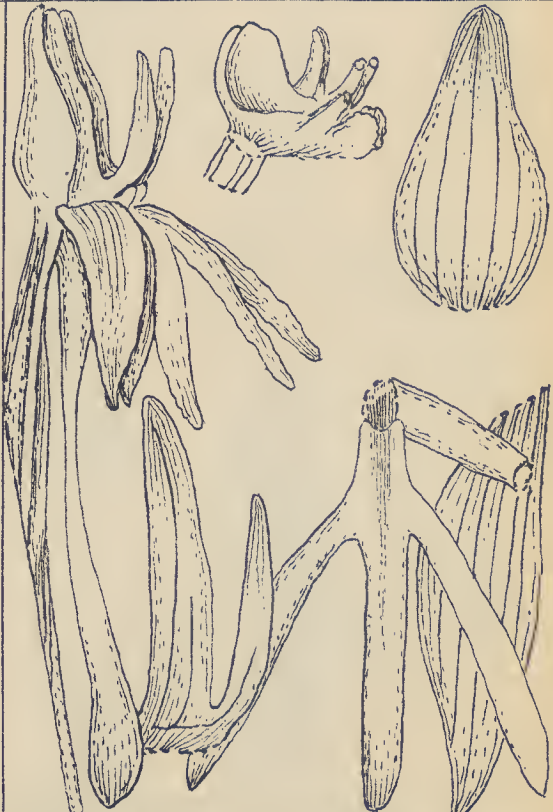
Nr. 21. *Habenaria Sampaioana* Schltr.



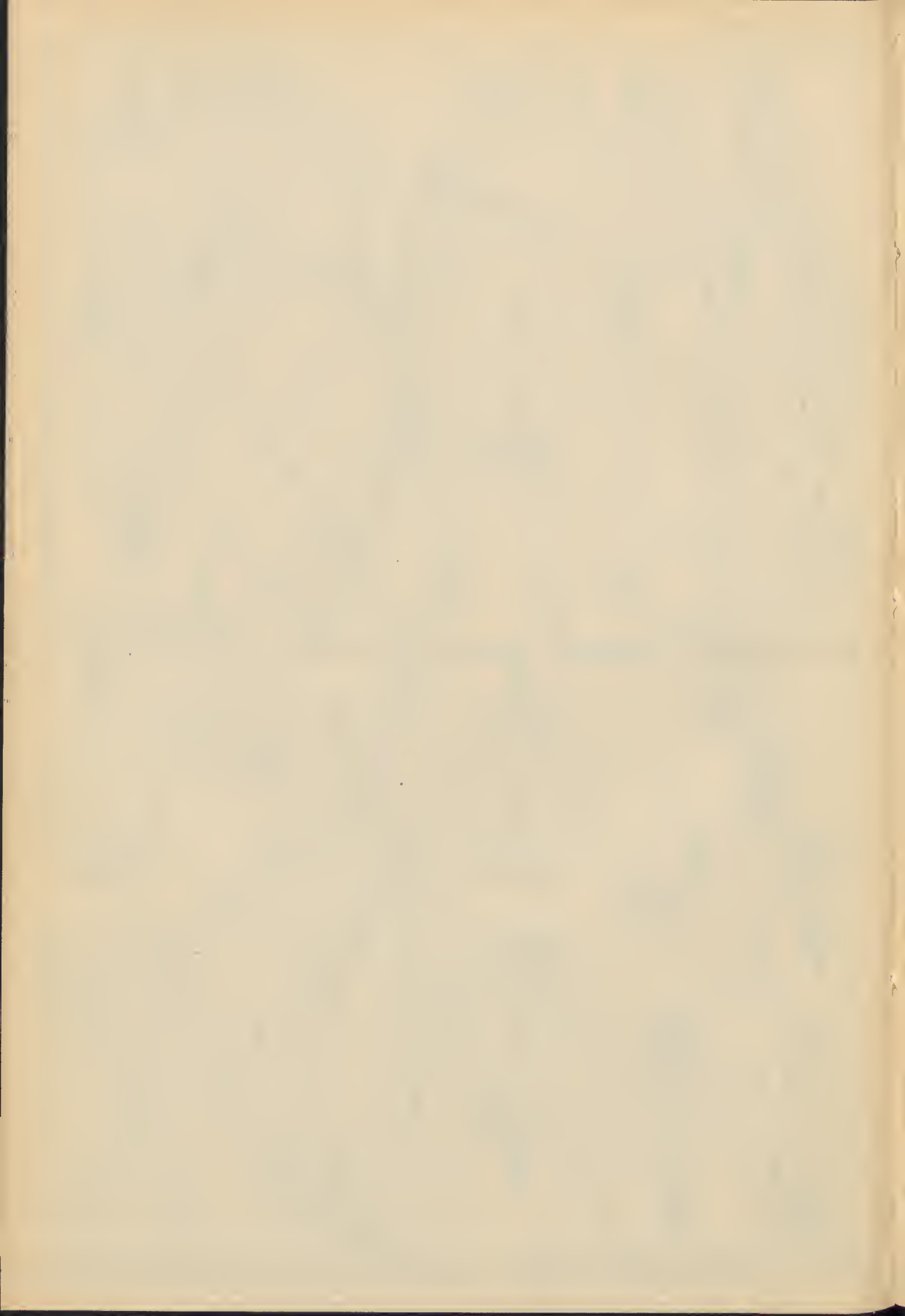
Nr. 22. *Habenaria sartoroides* Schltr.

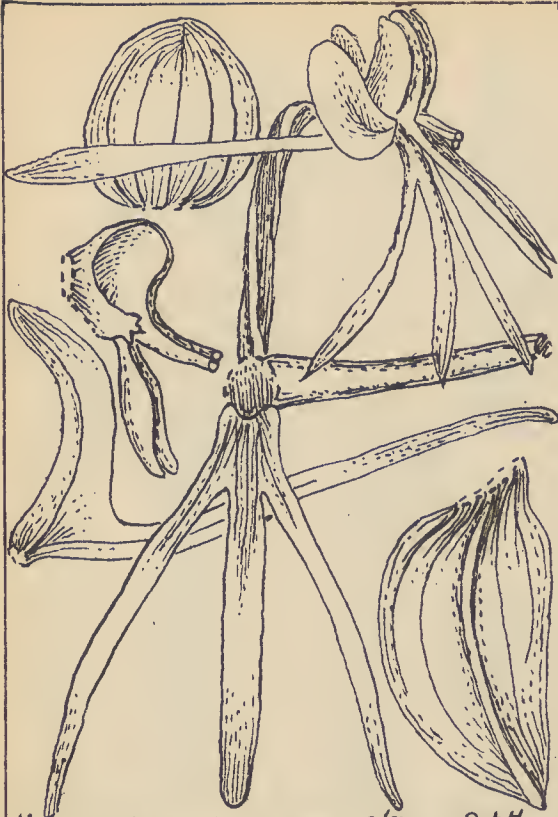


Nr. 23. *Habenaria Sodiroi* Schltr.

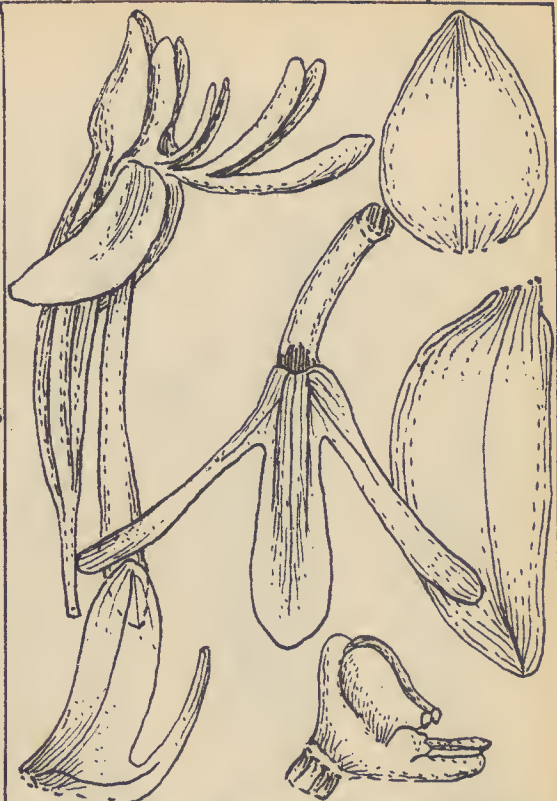


Nr. 24. *Habenaria staminodiata* Schltr.





Nr. 25. *Habenaria venezuelana* Schltr.



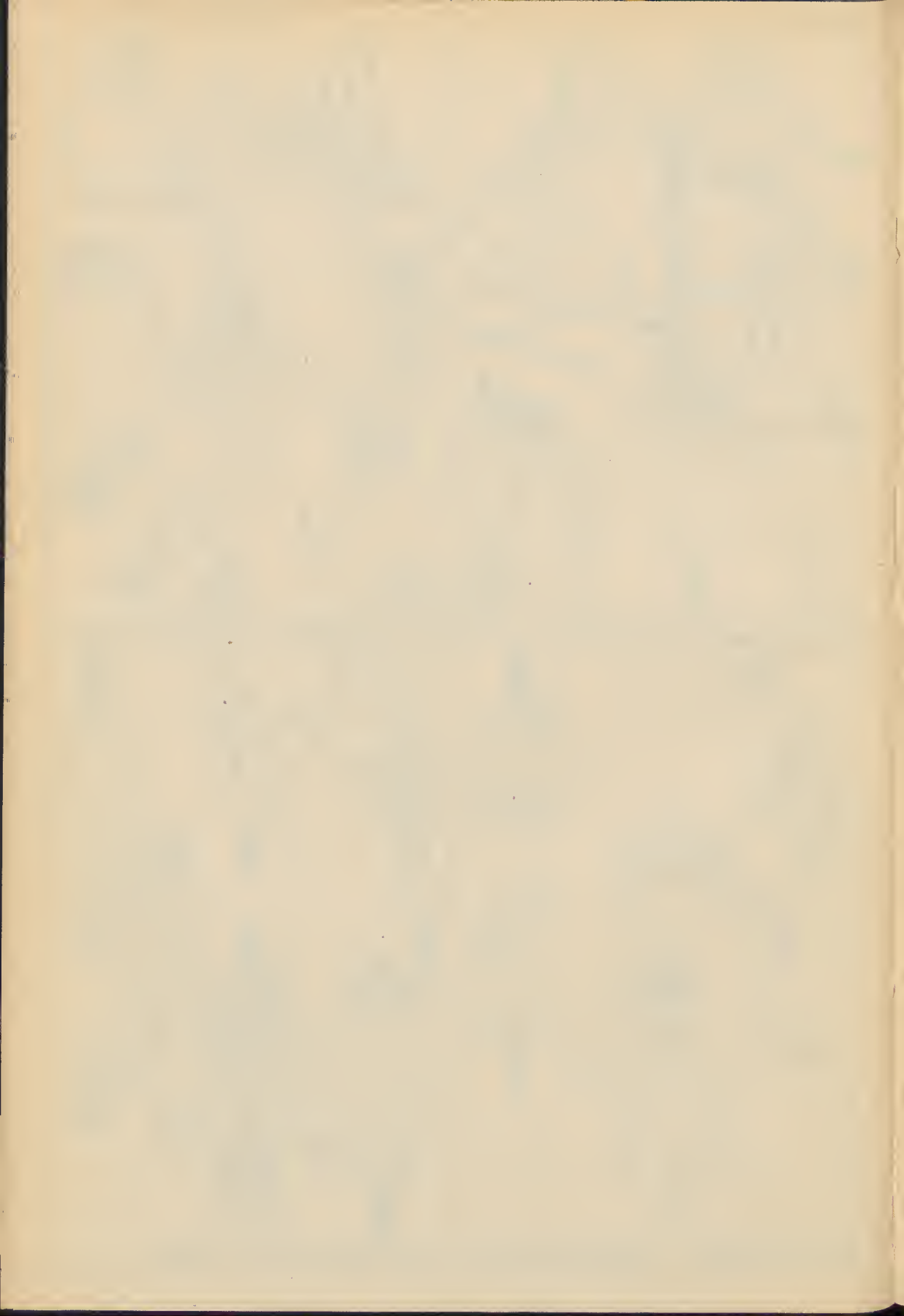
Nr. 26. *Habenaria verecunda* Schltr.

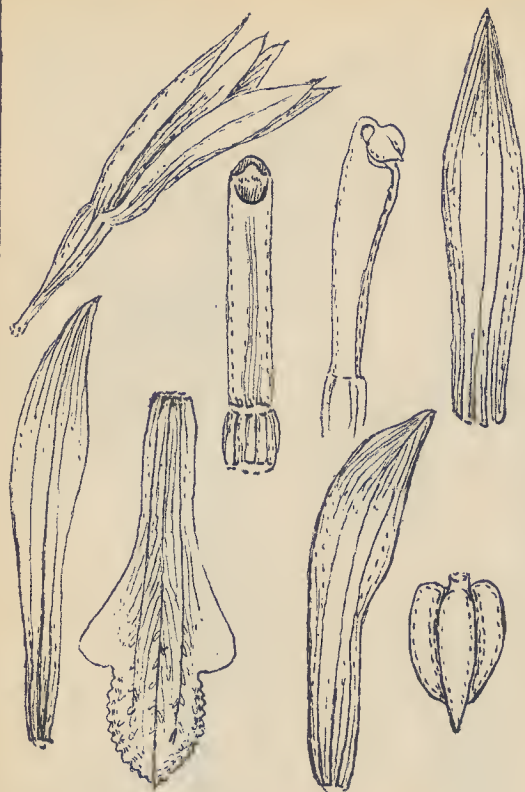


Nr. 27. *Habenaria Williamsii* Schltr.

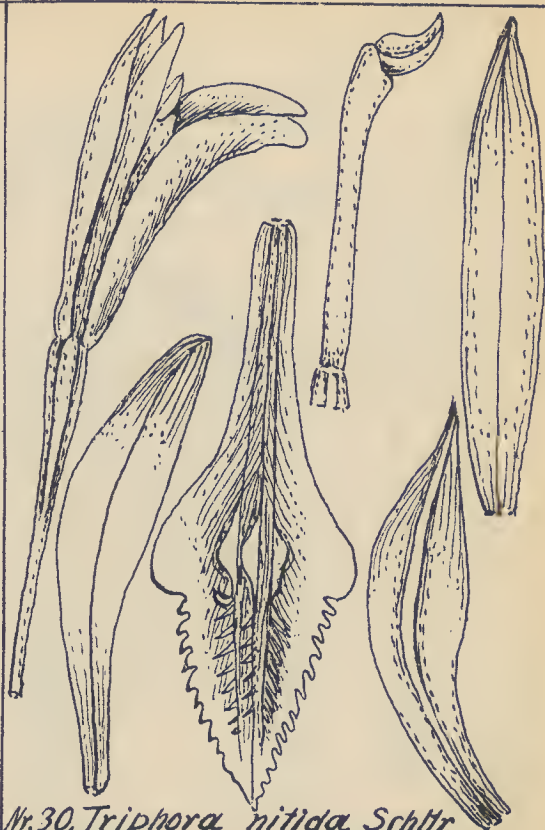


Nr. 28. *Triphora Duckei* Schltr.





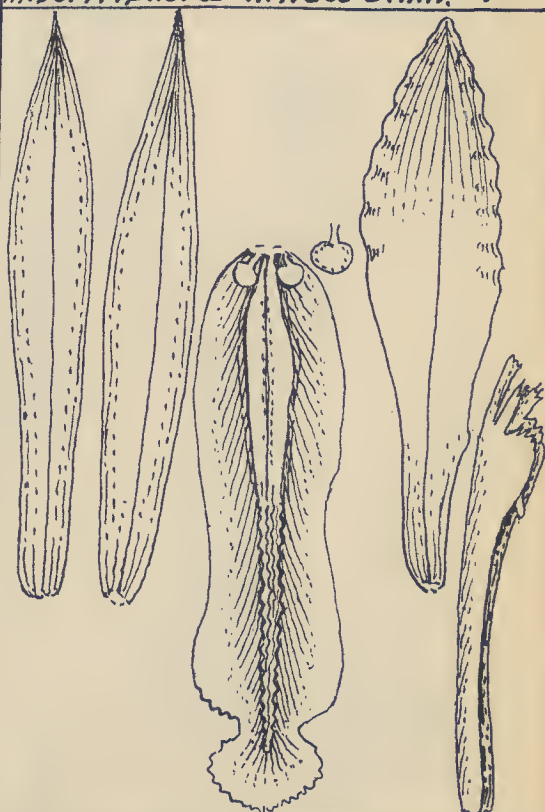
Nr. 29. *Triphora lutea* Schltr.



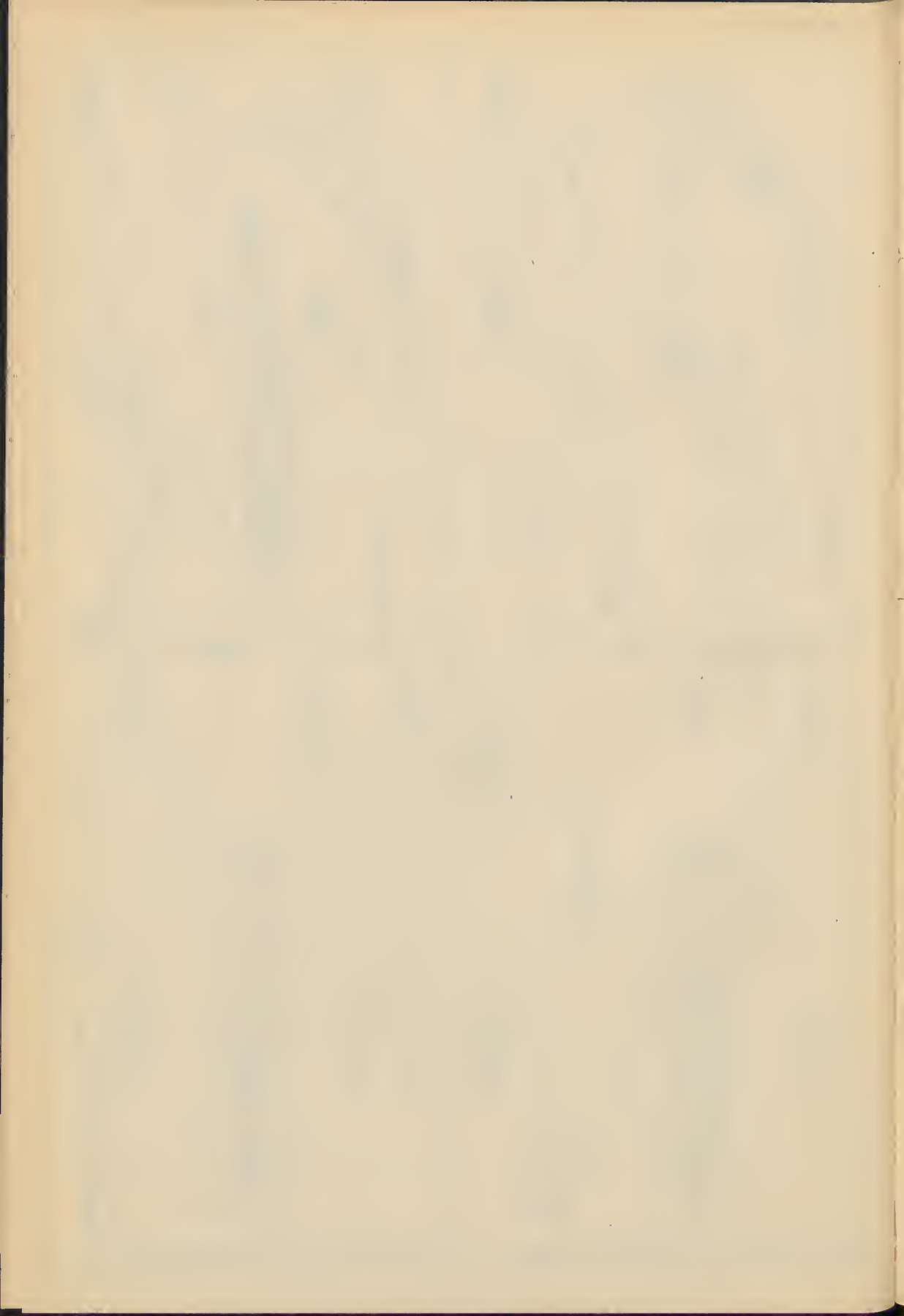
Nr. 30. *Triphora nitida* Schltr.

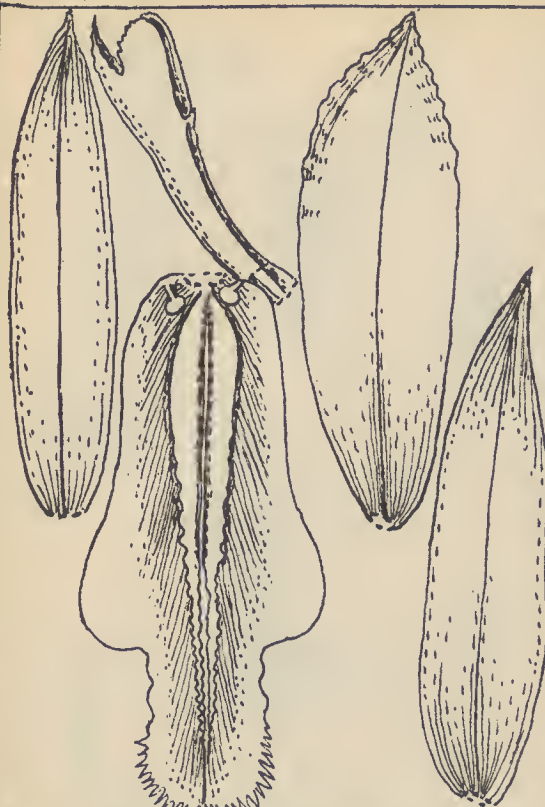


Nr. 31. *Cleistes calantha* Schltr.

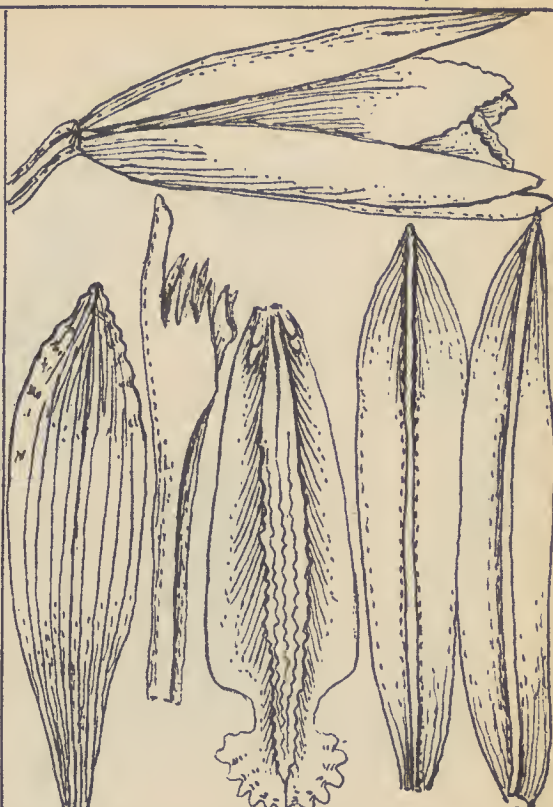


Nr. 32. *Cleistes Hoehneana* Schltr.

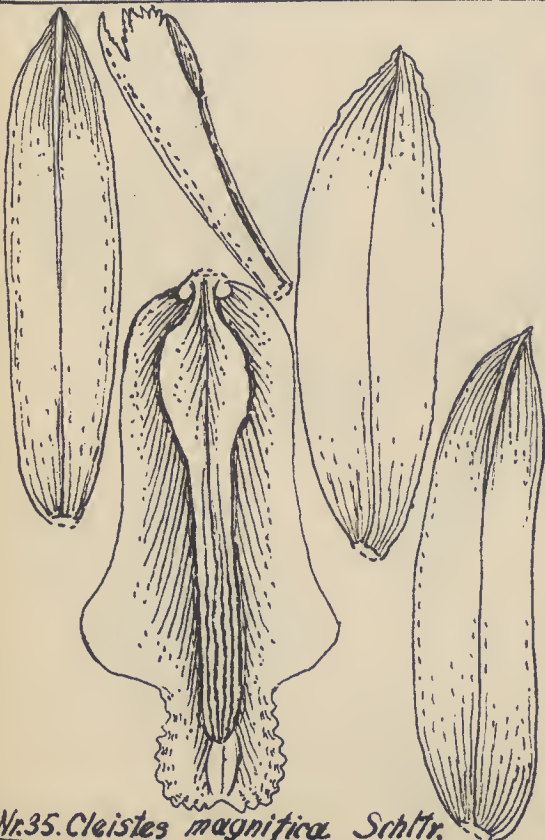




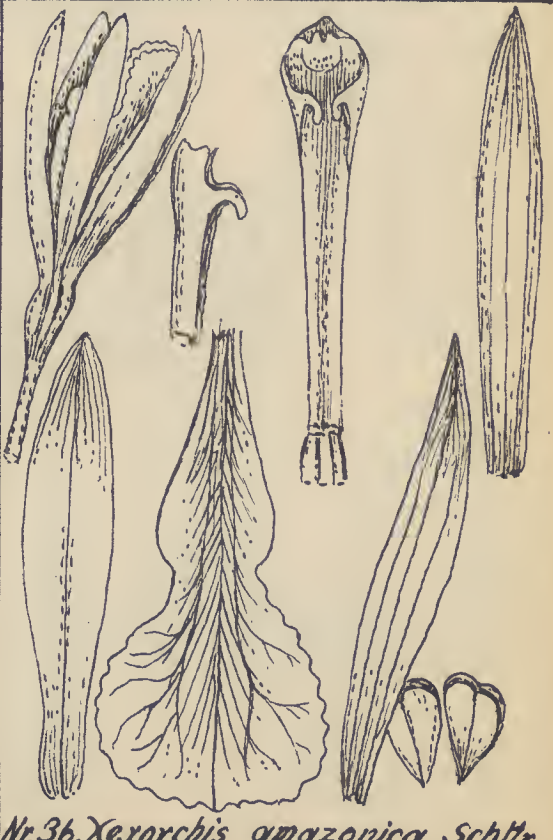
Nr. 33. *Cleistes humidicola* Schltr.



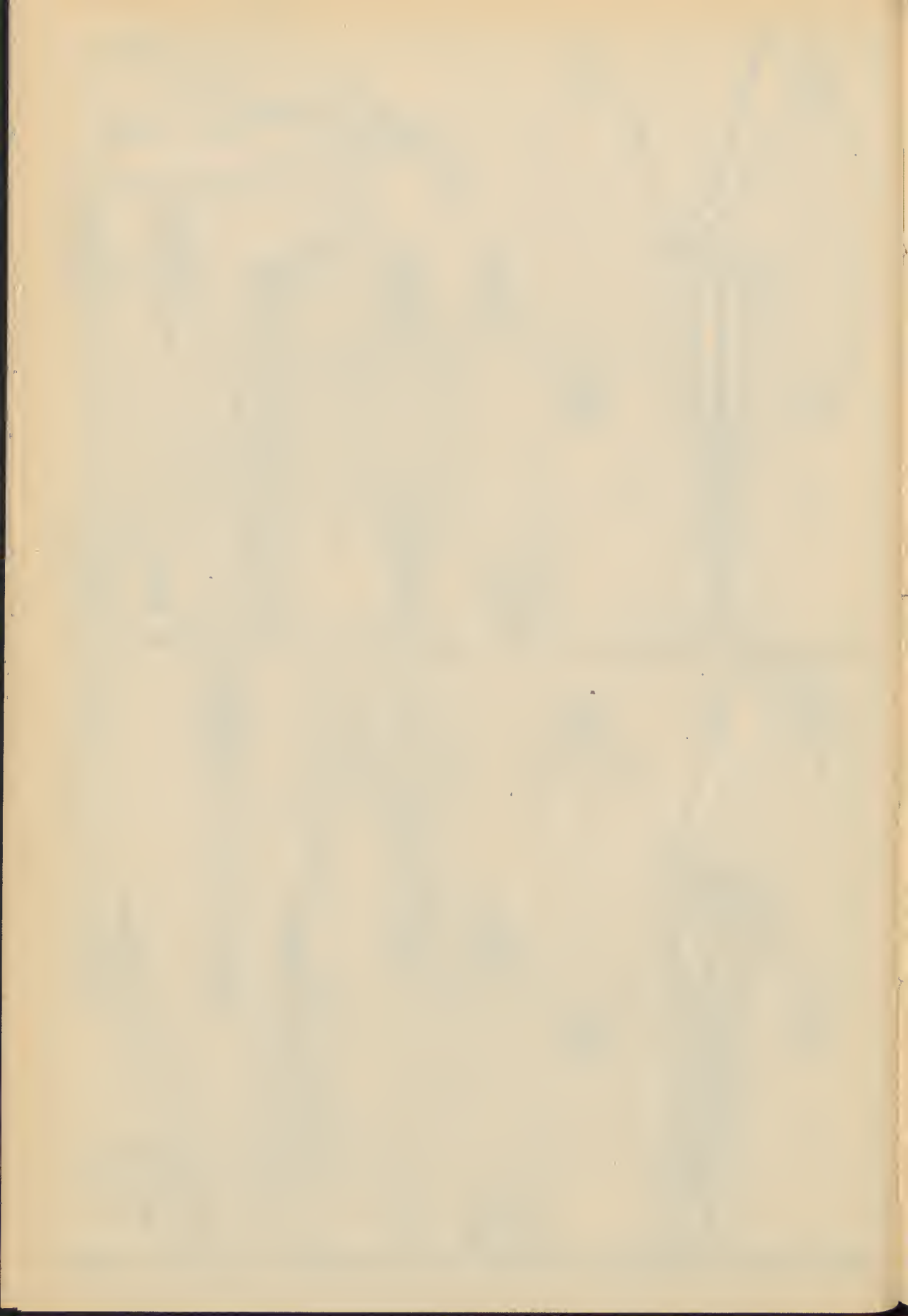
Nr. 34. *Cleistes ionoglossa* Hoehne & Schltr.

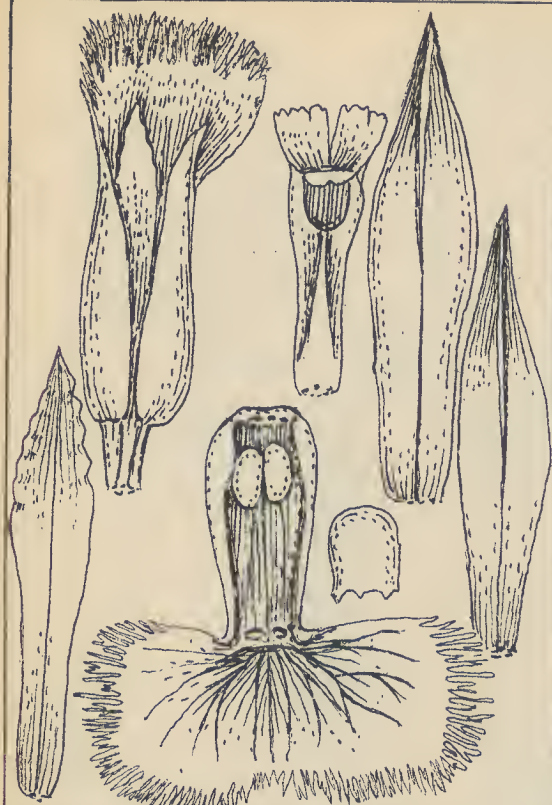


Nr. 35. *Cleistes magnifica* Schltr.

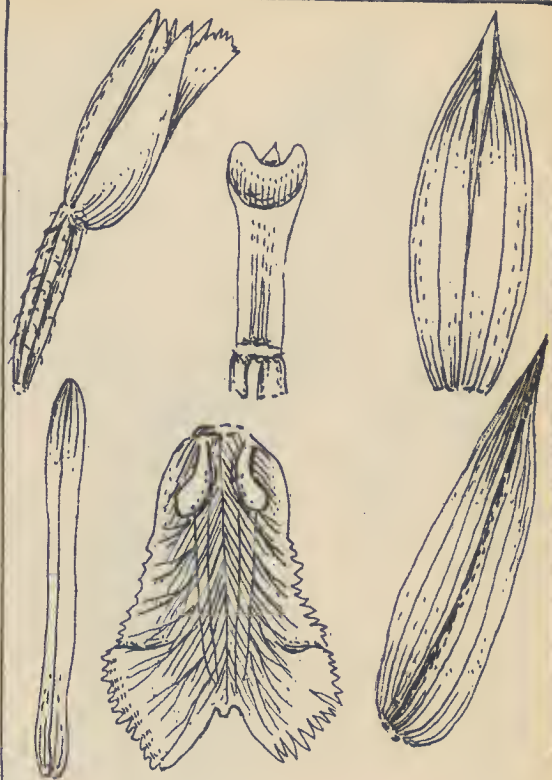


Nr. 36. *Xerorchis amazonica* Schltr.

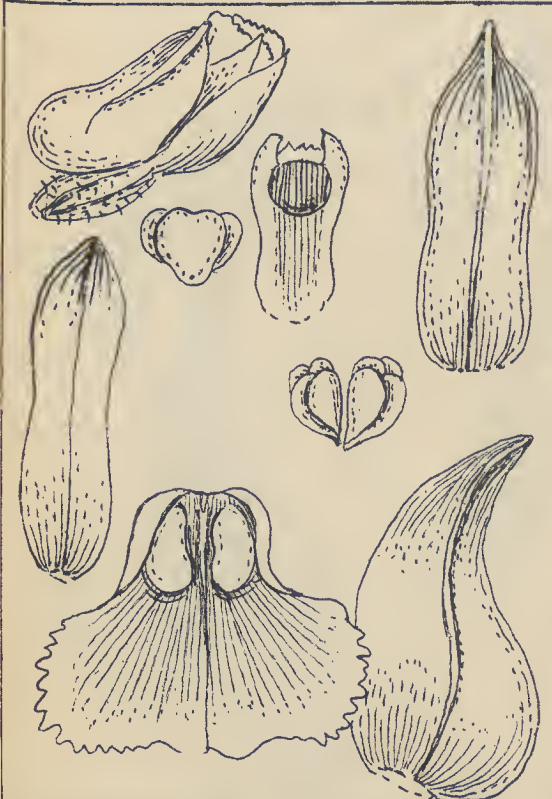




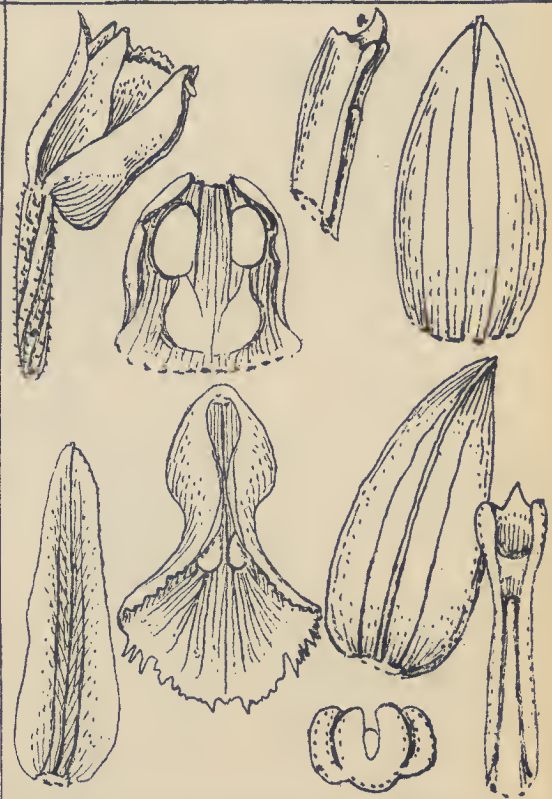
Nr.34. *Elleanthus koehleri* Schltr.



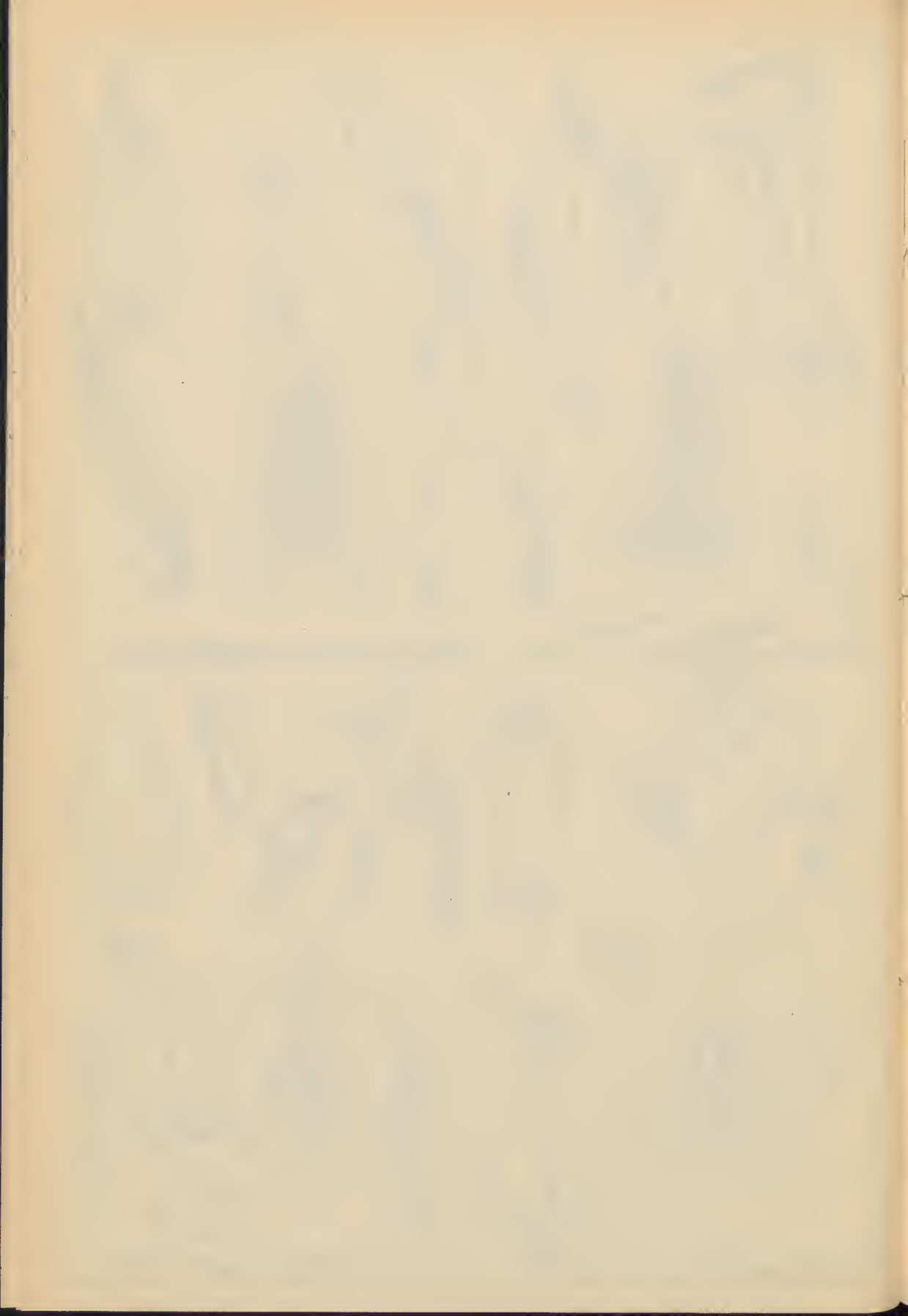
Nr.38. *Elleanthus macer* Schltr.



Nr.39. *Elleanthus pusillus* Schltr.



Nr.40. *Elleanthus scapula* Schltr.





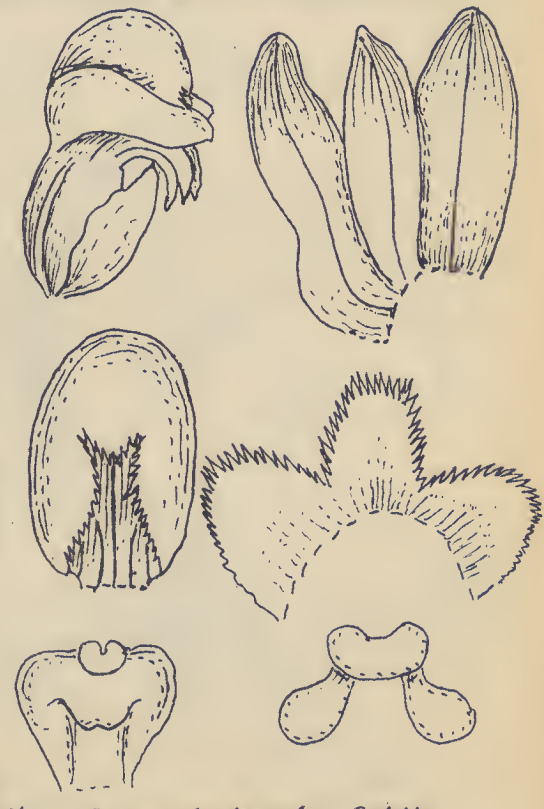
Nr. 41. *Sobralia boliviensis* Schltr.



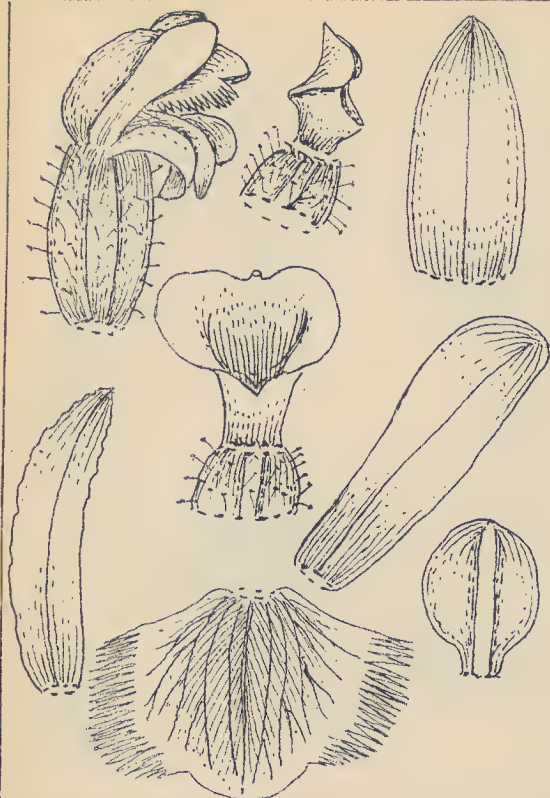
Nr. 42. *Sobralia fruticetorum* Schltr.



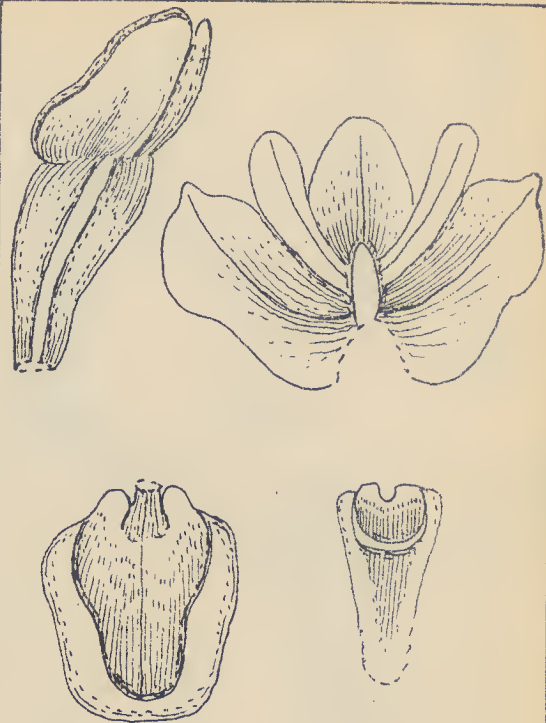
Nr. 43. *Sobralia gracilis* Schltr.



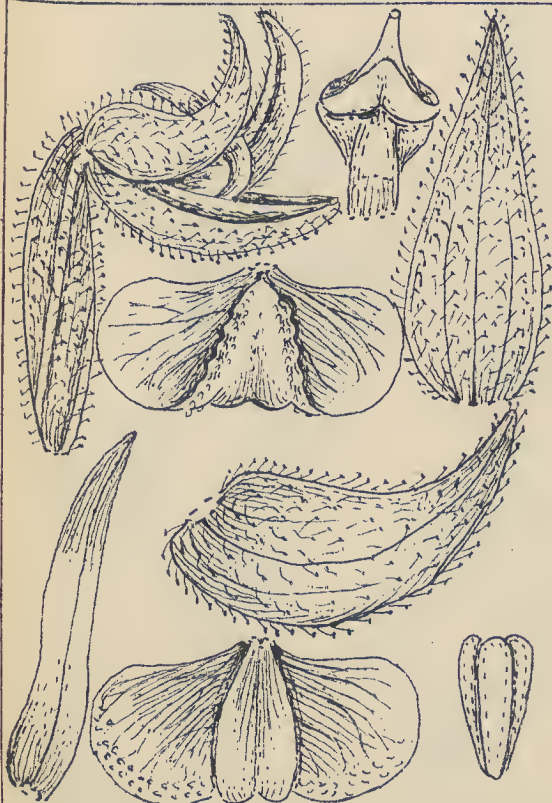
Nr. 44. *Aa archalensis* Schltr.



Nr. 45. *Aca Fiebrigii* Schltr.



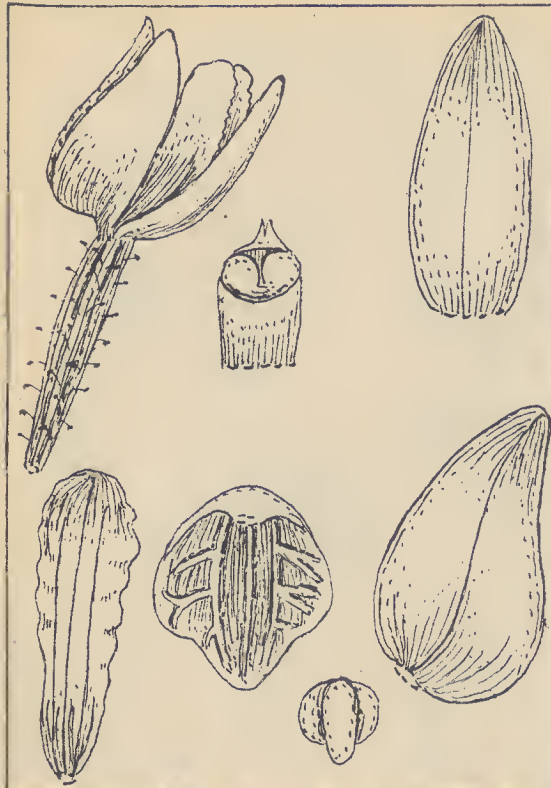
Nr. 46. *Prescottia truncicola* Schltr.



Nr. 47. *Pterichis boliviana* Schltr.



Nr. 48. *Craniches cucullata* Schltr.



Nr. 49. *Granichia ecuadorensis* Schltr.



Nr. 50. *Stenoptera plantaginifolia* Schltr.



Nr. 51. *Ponthieva appendiculata* Schltr.



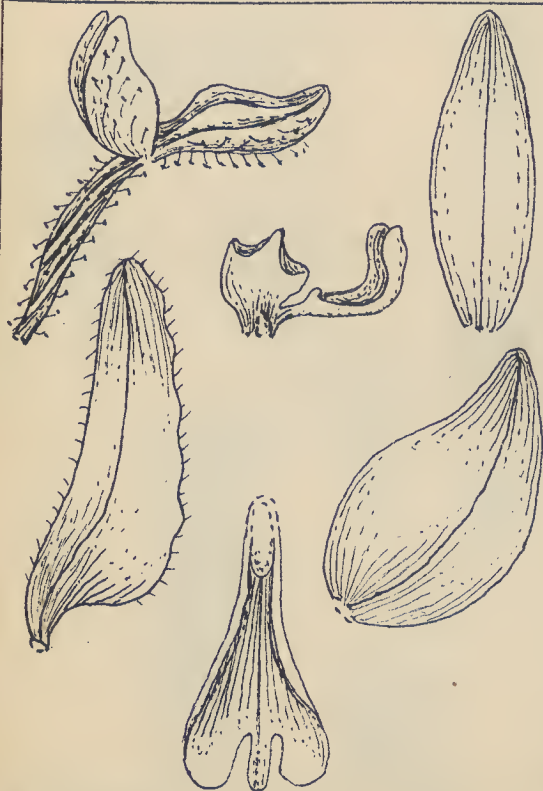
Nr. 52. *Ponthieva dispma* Schltr.



Nr. 53. *Ponthiera ecuadorensis* Schltr.



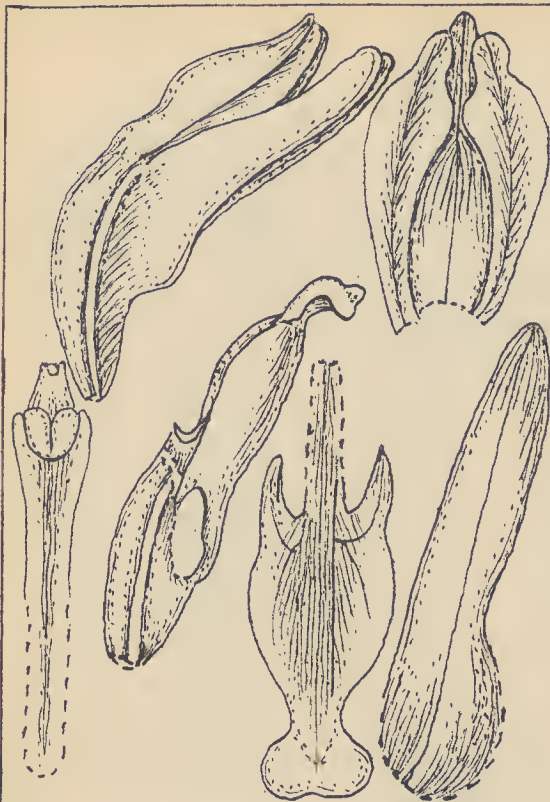
Nr. 54. *Ponthiera Hassleri* Schltr.



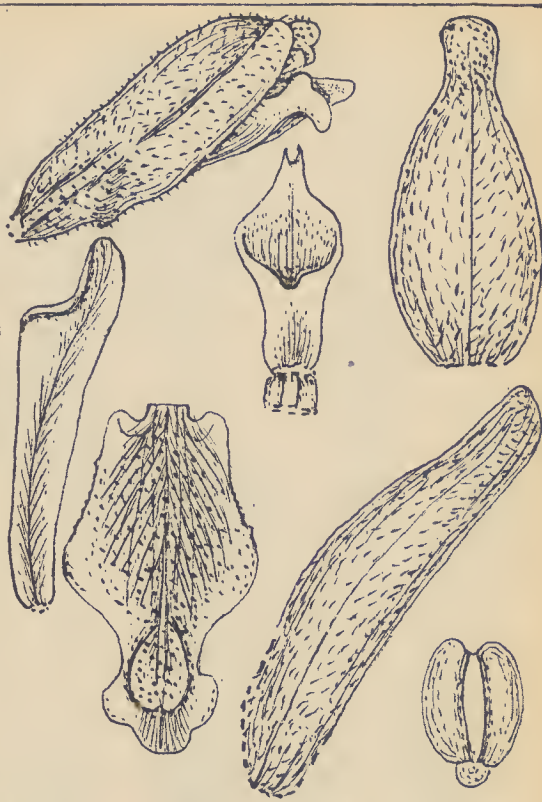
Nr. 55. *Ponthiera nigrescens* Schltr.



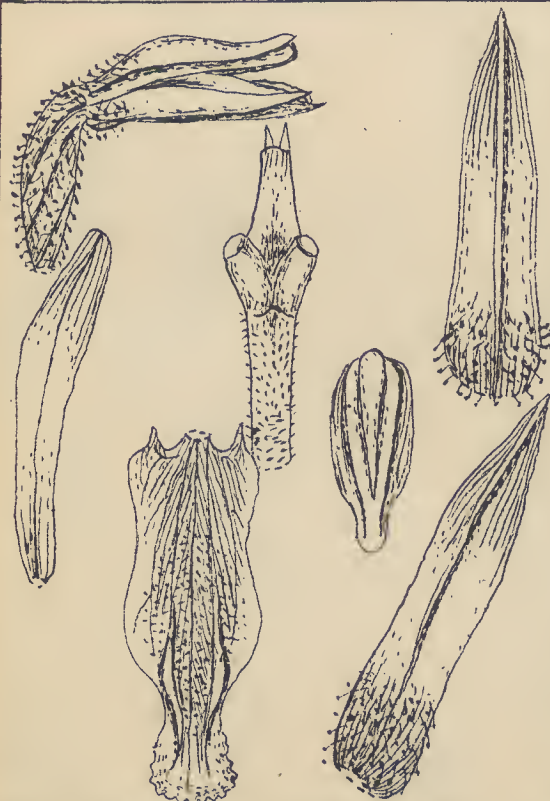
Nr. 56. *Ponthiera orchyioides* Schltr.



Nr. 54. *Cyclopogon aphyllus* Schltr.



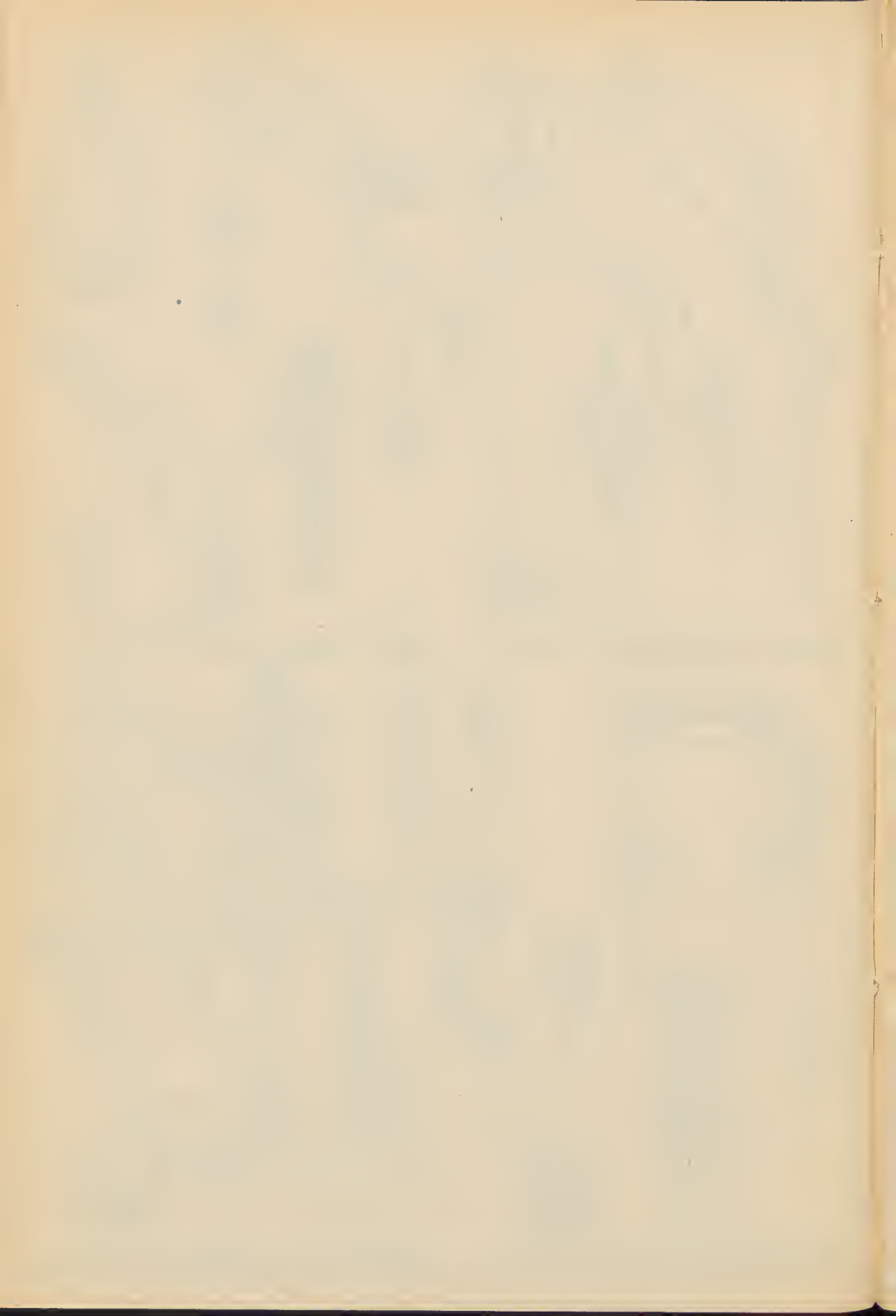
Nr. 58. *Cyclopogon goodyeroides* Schltr.



Nr. 59. *Cyclopogon Millei* Schltr.



Nr. 60. *Pelexia dolichorhiza* Schltr.

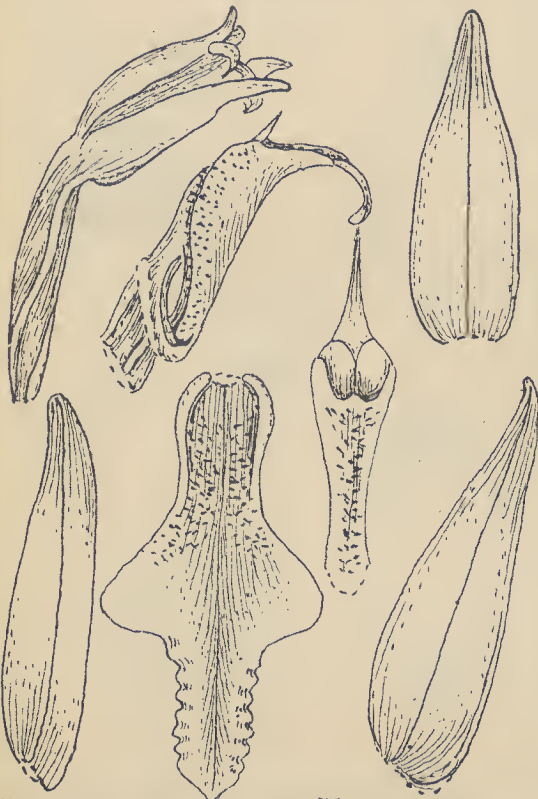




Nr. 61. *Pelexia Statiayae* Schltr.



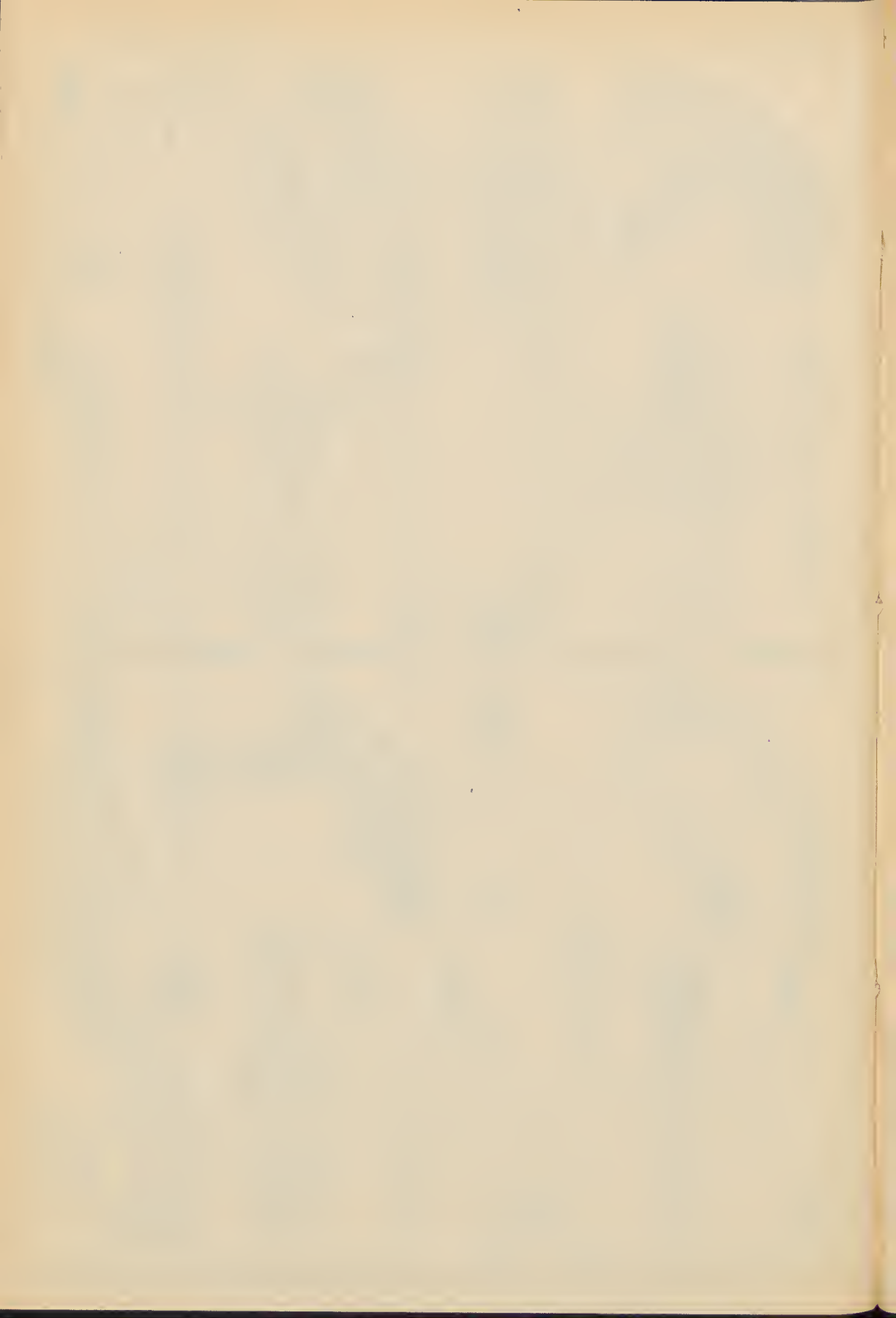
Nr. 62. *Eurystyles paranaensis* Schltr.

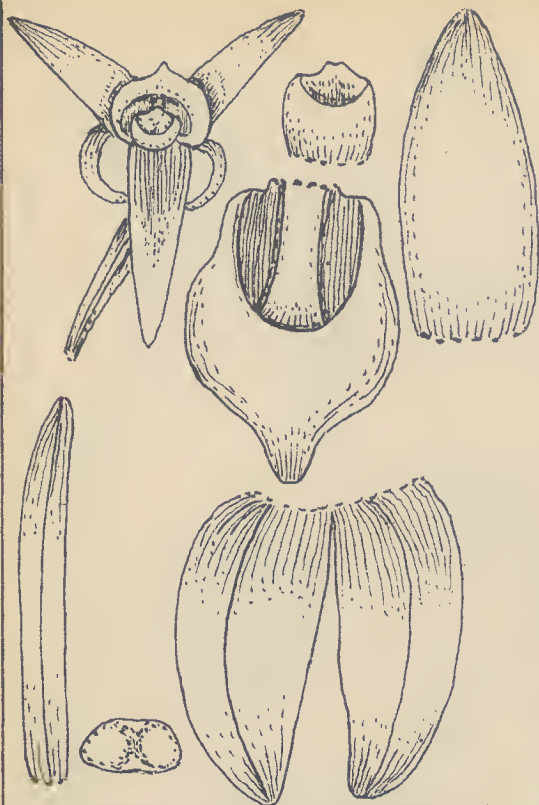


Nr. 63. *Stenorhynchus Millei* Schltr.

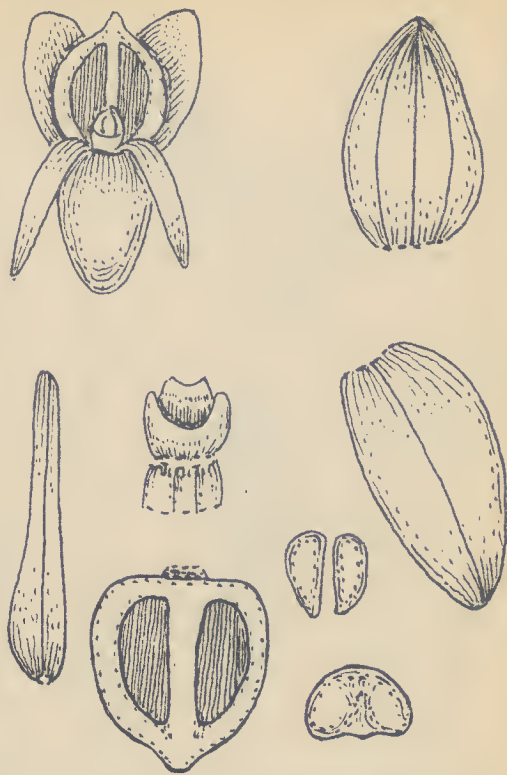


Nr. 64. *Stenorhynchus Sodiroi* Schltr.

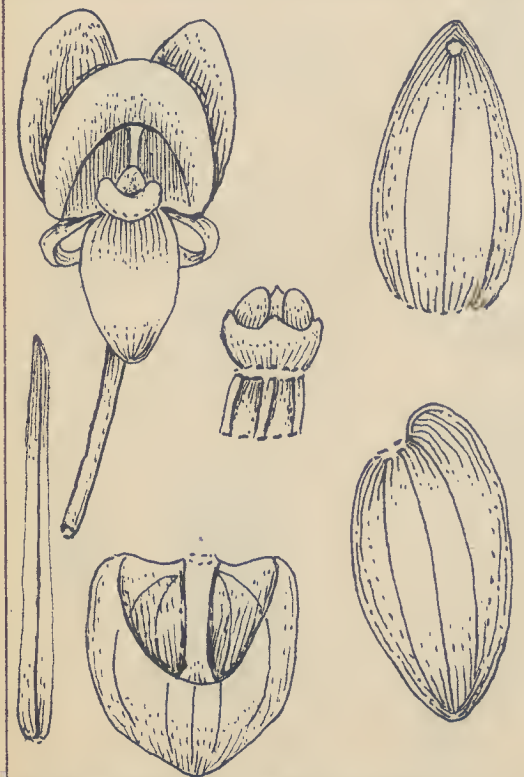




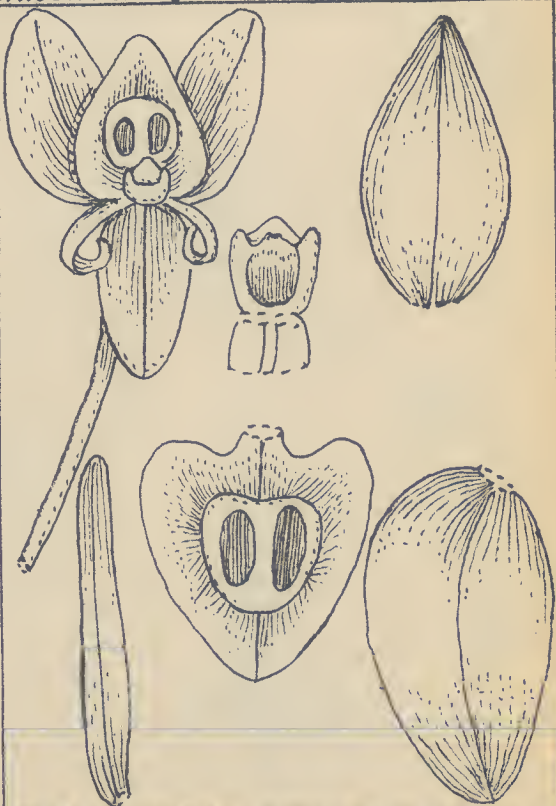
Nr. 65. *Microstylis boliviiana* Schltr.



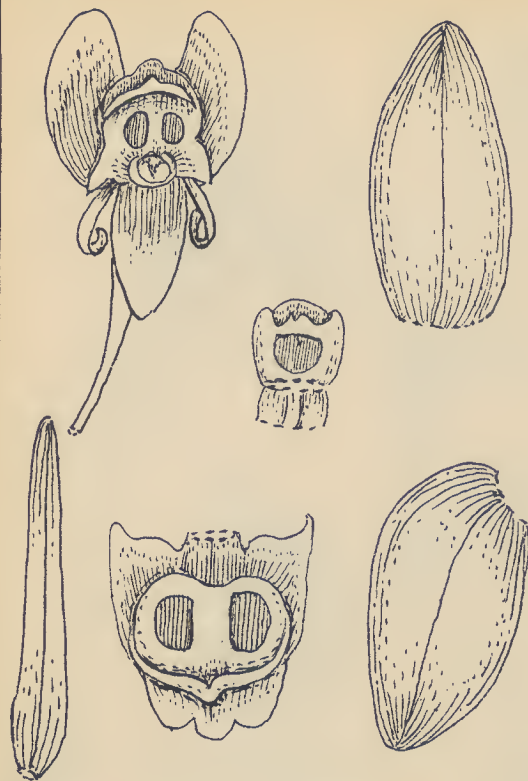
Nr. 66. *Microstylis Buchtipnii* Schltr.



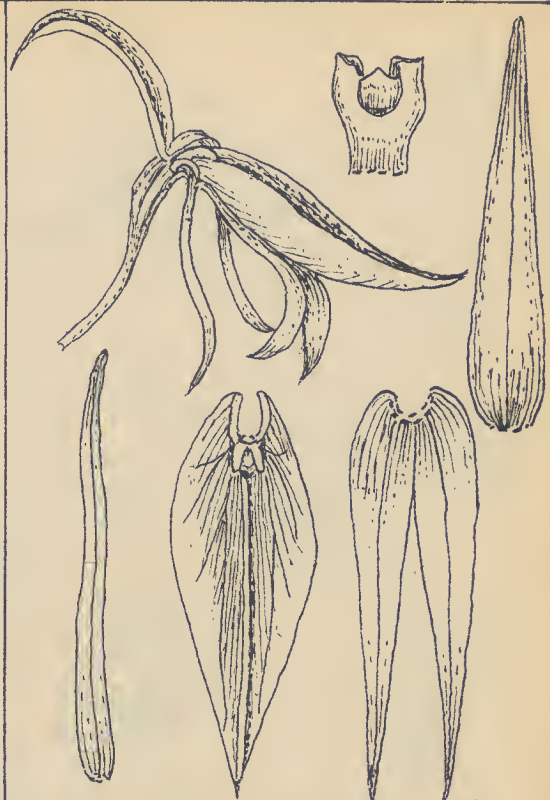
Nr. 67. *Microstylis mixta* Schltr.



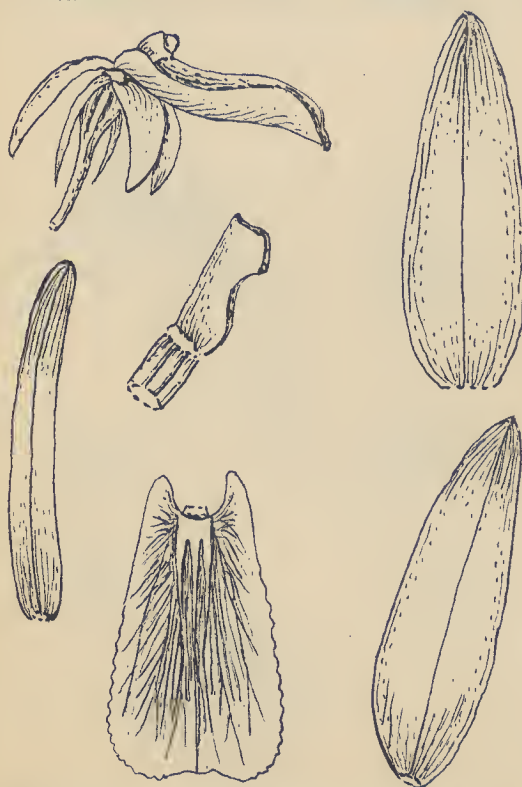
Nr. 68. *Microstylis ovatilabia* Schltr.



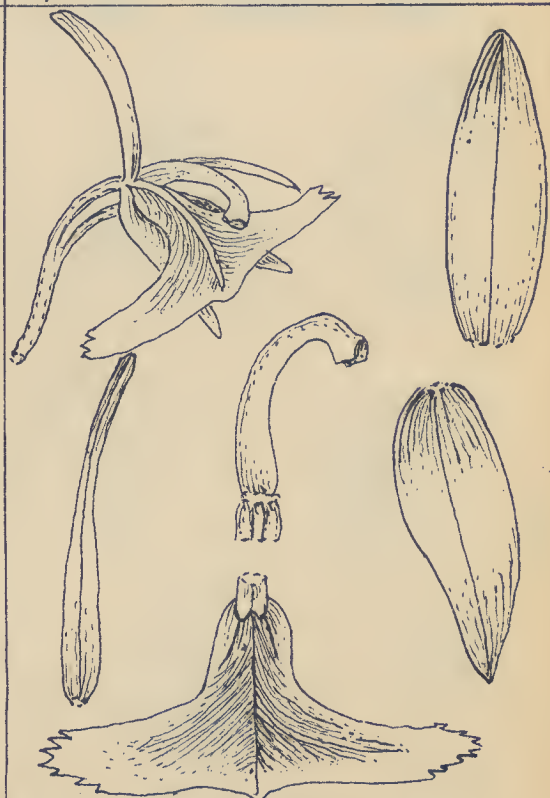
Nr. 69. *Microstylis paranaensis* Schltr.



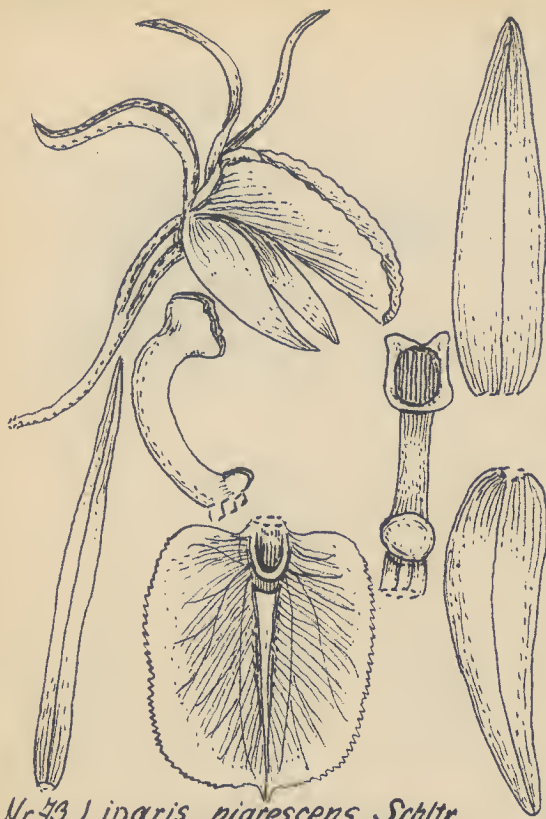
Nr. 70. *Microstylis Pichinchae* Schltr.



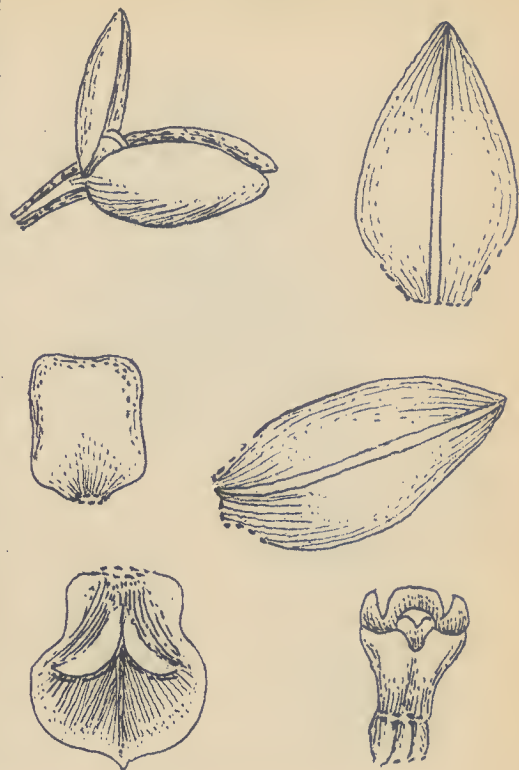
Nr. 71. *Liparis commelinoides* Schltr.



Nr. 72. *Liparis Millei* Schltr.



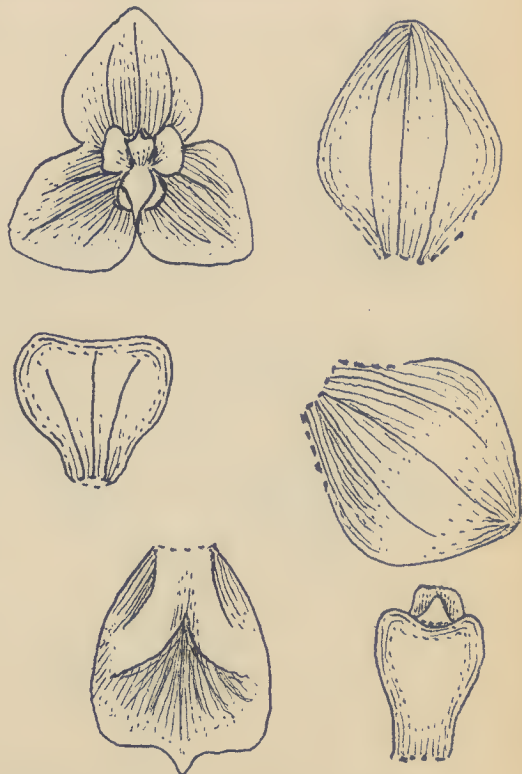
Nr. 43. *Liparis nigrescens* Schltr.



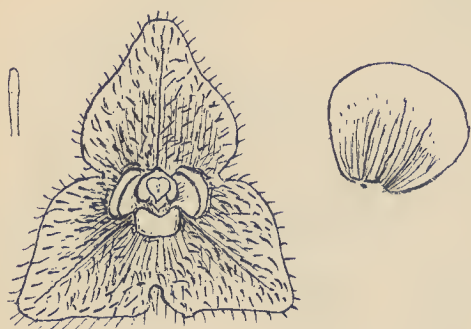
Nr. 44. *Stelis Buchtienii* Schltr.



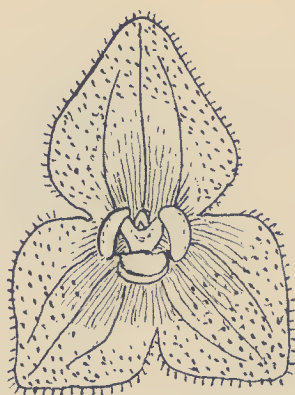
Nr. 45. *Stelis callicentrum*



Nr. 46. *Stelis calotheca* Schltr.



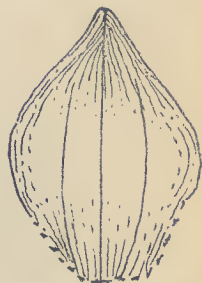
Nr. 44. *Stelis calotricha* Schltr.



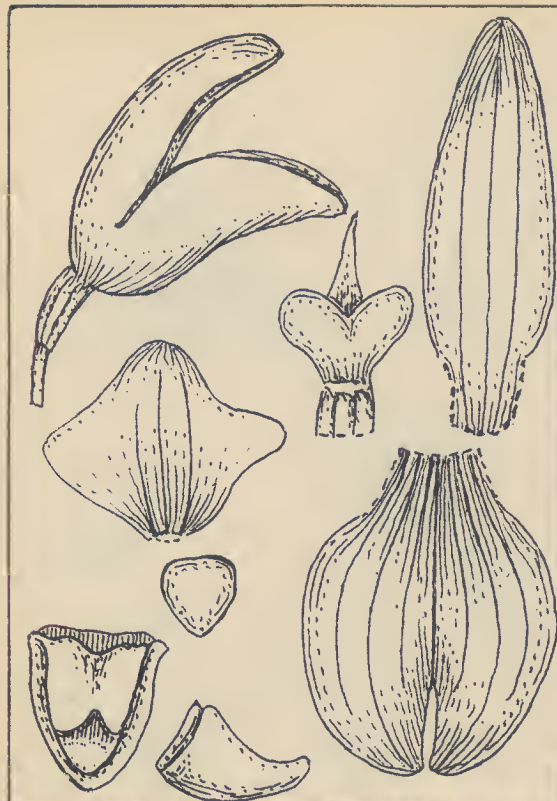
Nr. 48. *Stelis fragans* Schltr.



Nr. 49. *Stelis gymnapoda* Schltr.



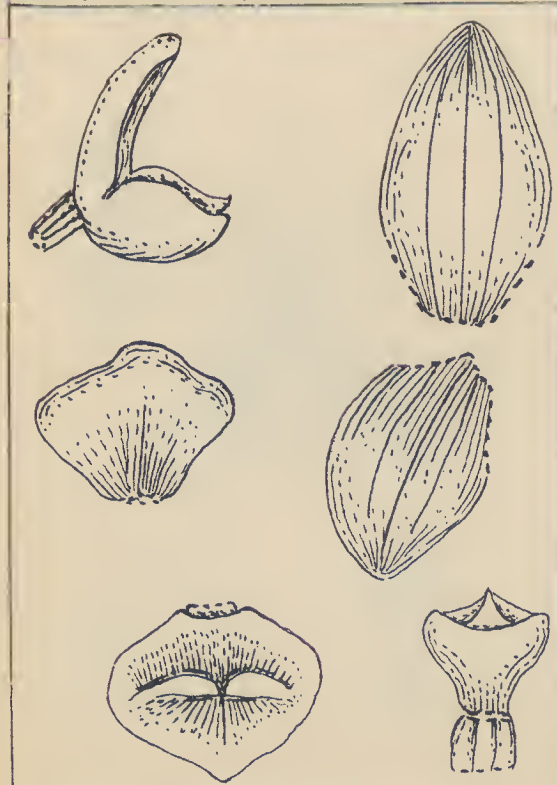
Nr. 80. *Stelis Herzogii* Schltr.



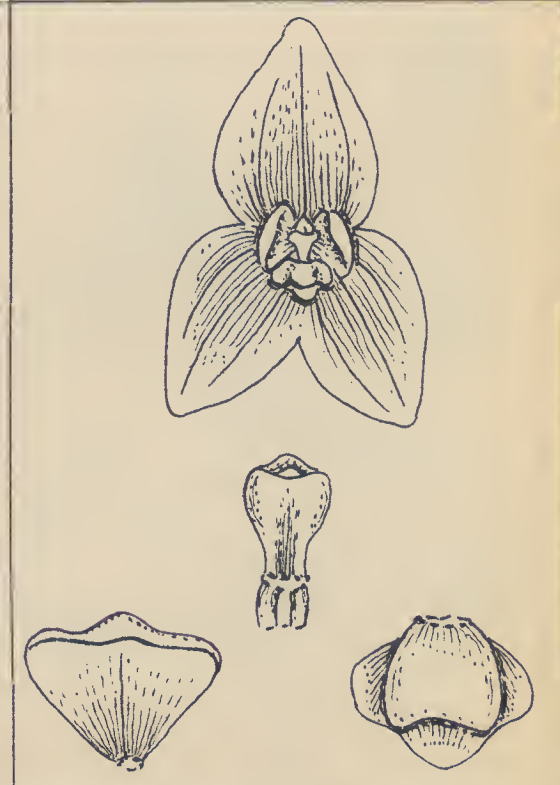
Nr. 81. *Stelis hians* Schltr.



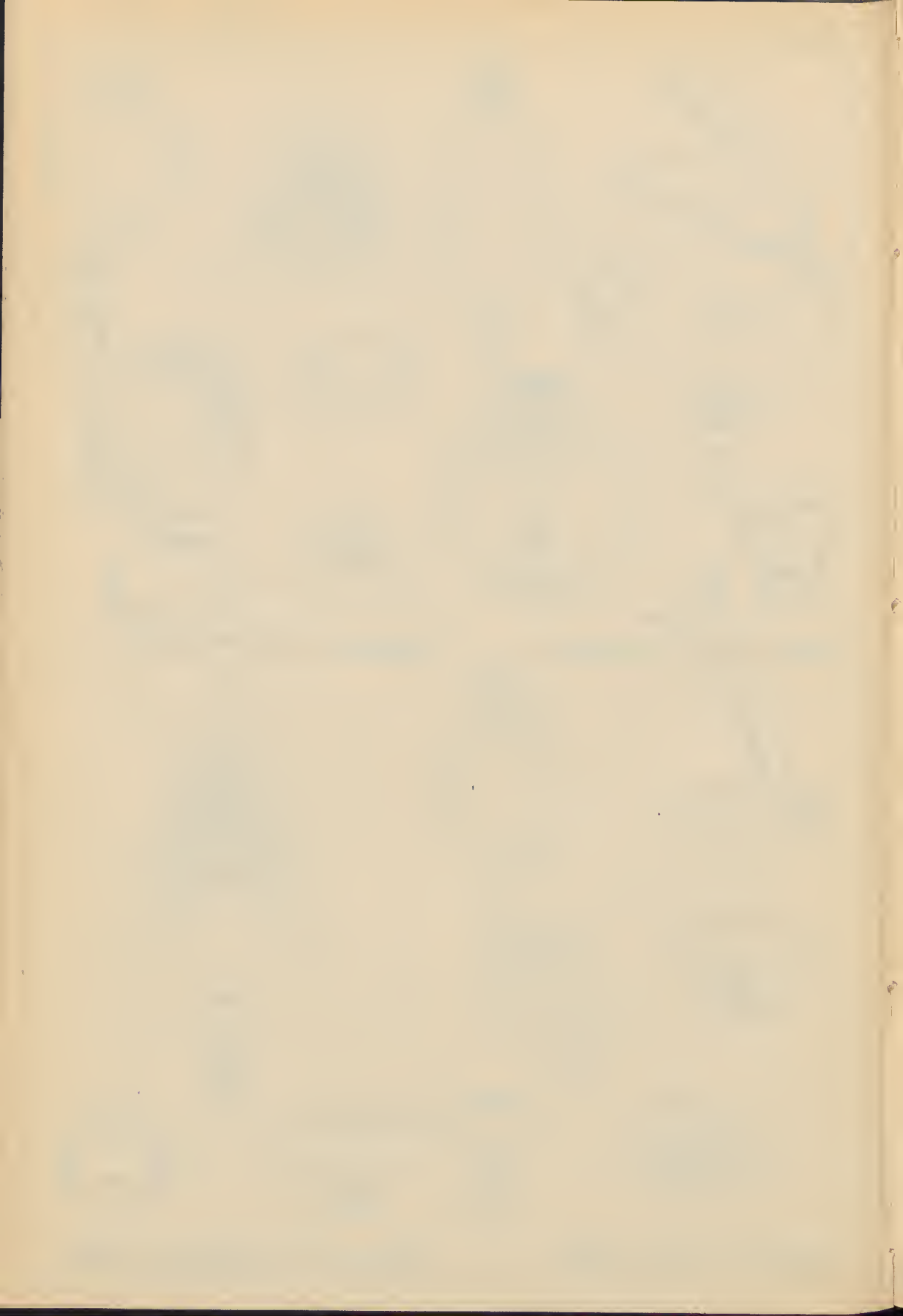
Nr. 82. *Stelis Koehleri* Schltr.

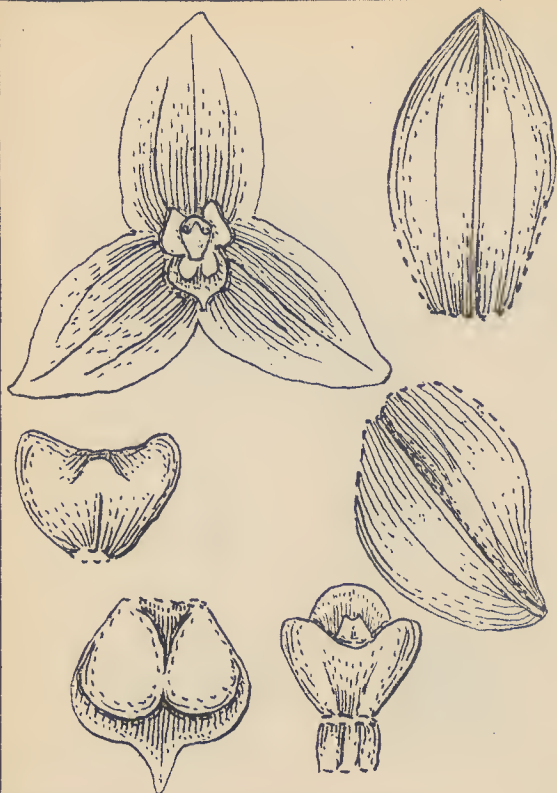


Nr. 83. *Stelis laxa* Schltr.



Nr. 84. *Stelis megalobas* Schltr.

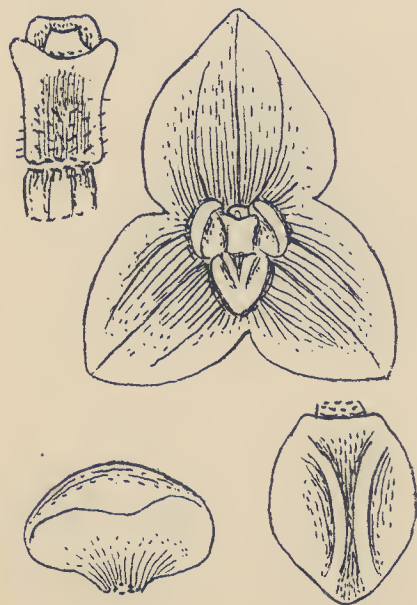




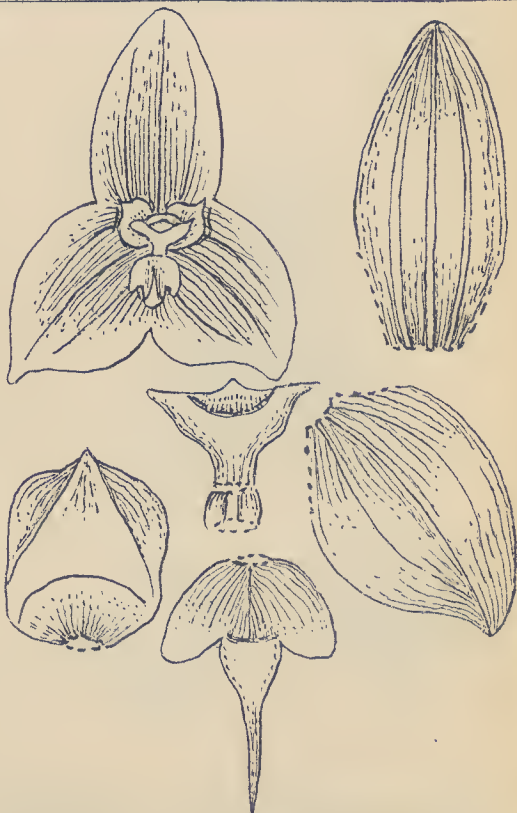
Nr. 85. *Stelis Milleri* Schltr.



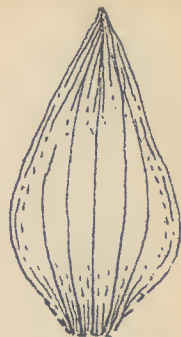
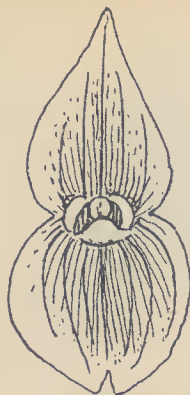
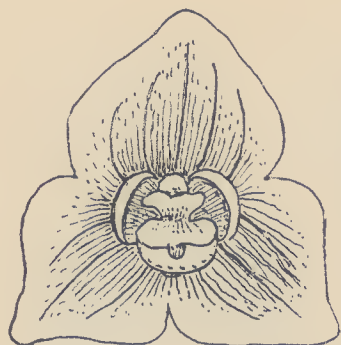
Nr. 86. *Stelis perlatæ* Schltr.



Nr. 87. *Stelis pilostylis* Schltr.



Nr. 88. *Stelis pterostylis* Schltr.



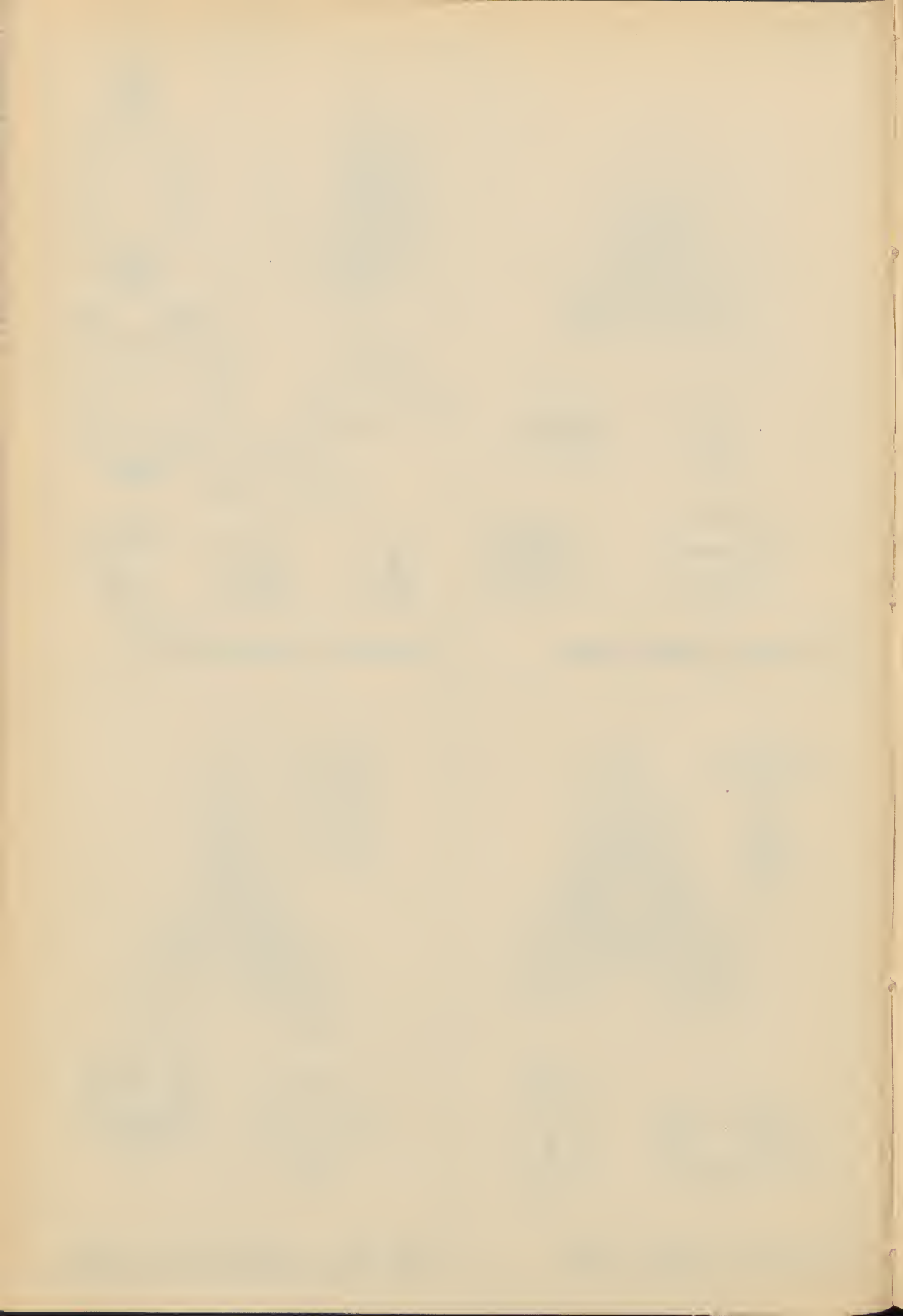
Nr. 89. *Stelis robusta* Schltr.

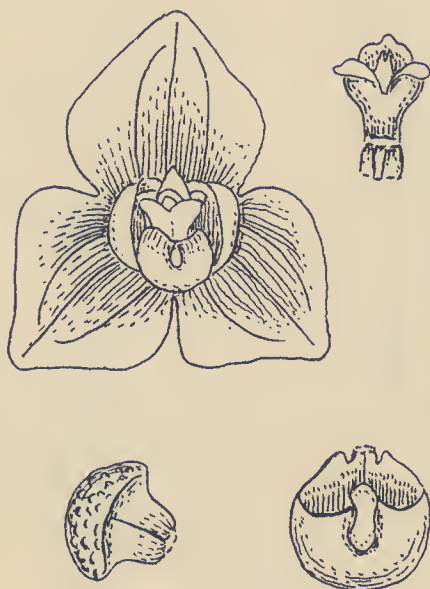
Nr. 90. *Stelis saxicola* Schltr.



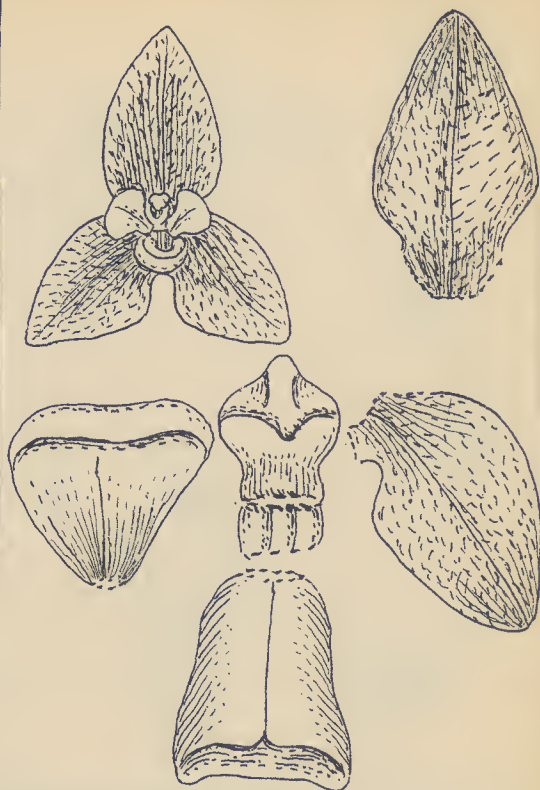
Nr. 91. *Stelis sodiroi* Schltr.

Nr. 92. *Stelis superposita* Schltr.





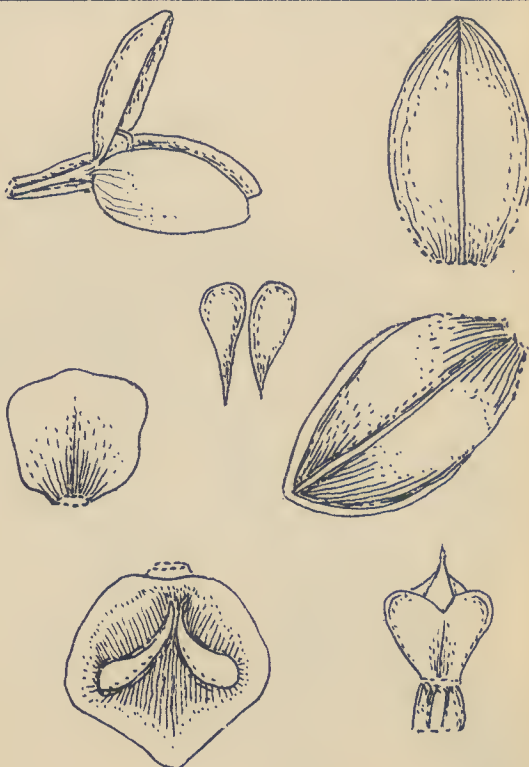
Nr. 93. *Stelis thermophila* Schltr.



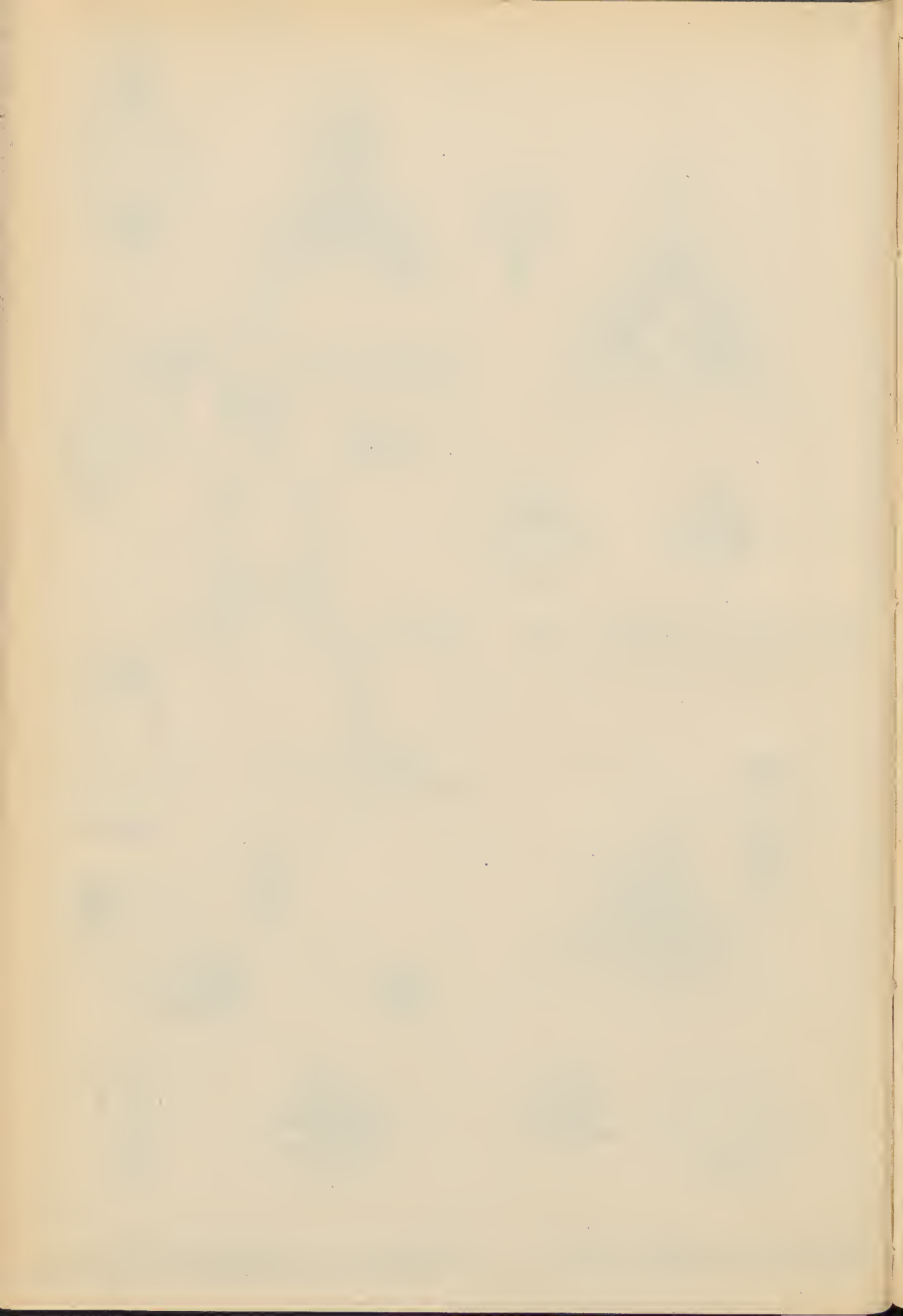
Nr. 94. *Stelis virens* Schltr.

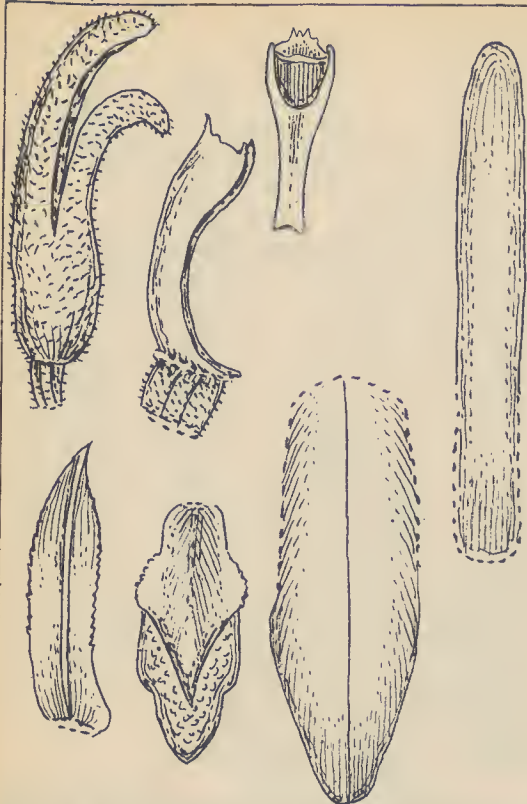


Nr. 95. *Stelis vulcanica* Schltr.

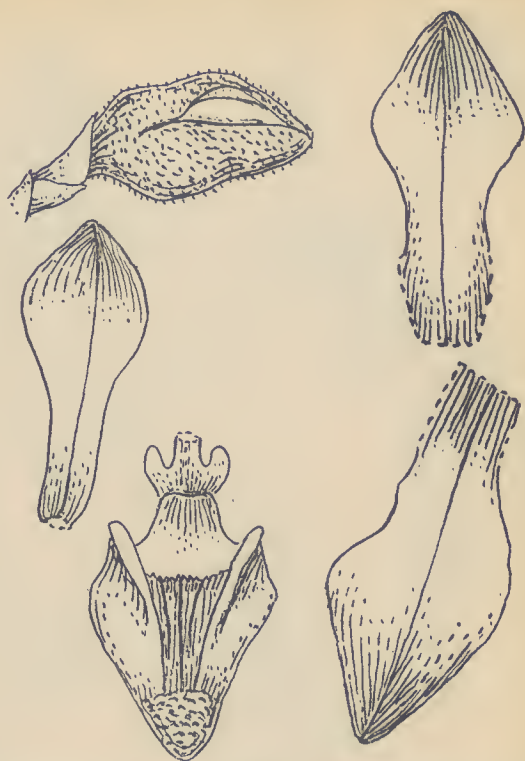


Nr. 96. *Stelis xanthantha* Schltr.

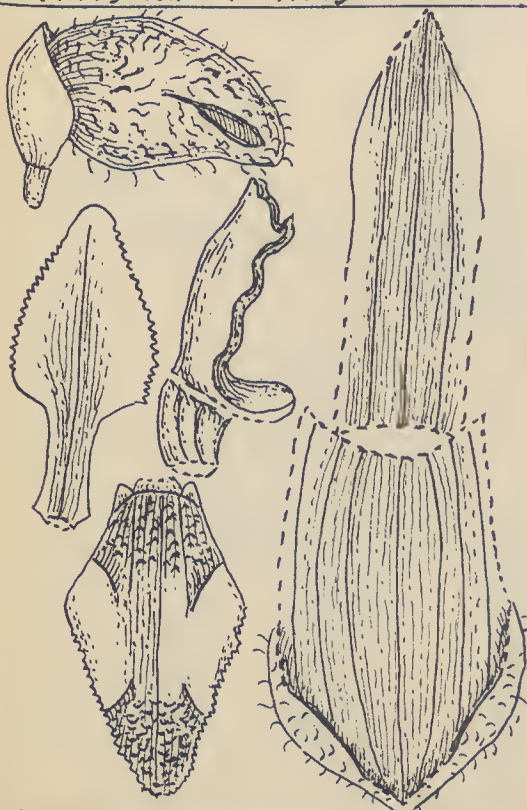




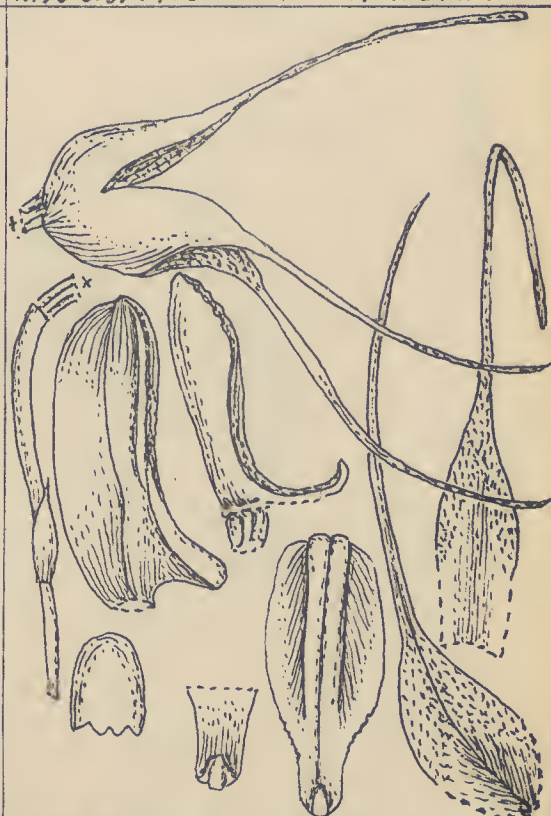
Nr. 94. *Physosiphon Herzogii* Schltr.



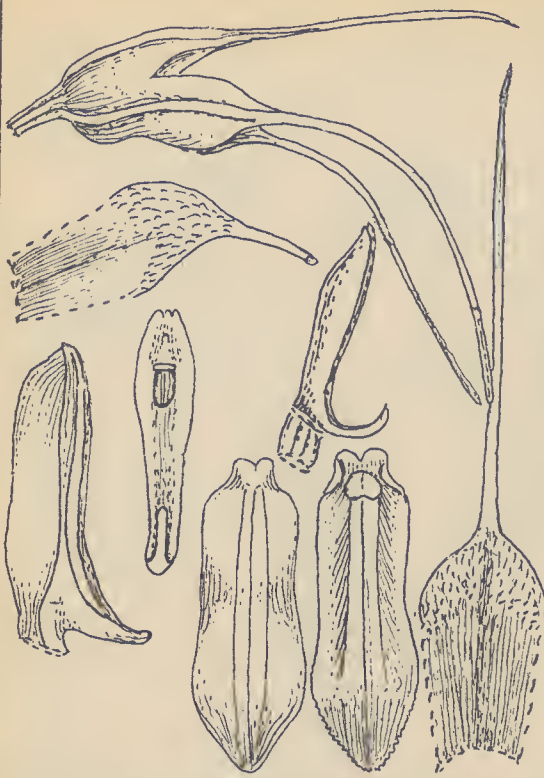
Nr. 98. *Cryptophoranthus Duspuii* Schltr.



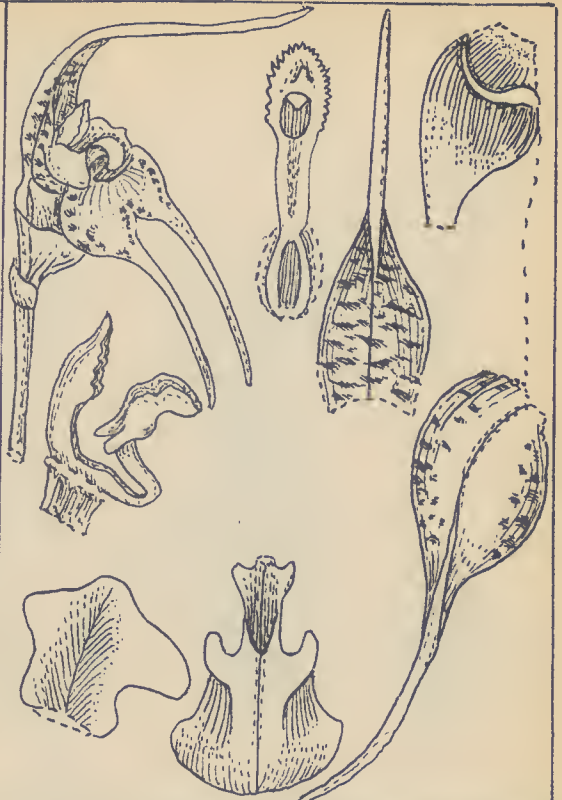
Nr. 99. *Cryptophoranthus similis* Schltr.



Nr. 100. *Masdevallia boliviensis* Schltr.



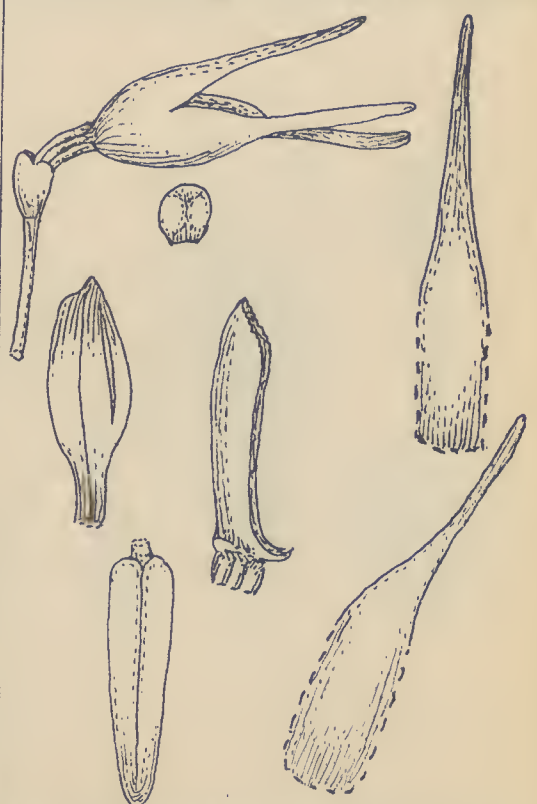
Nr. 101. *Masdevallia Buchtenii* Schltr.



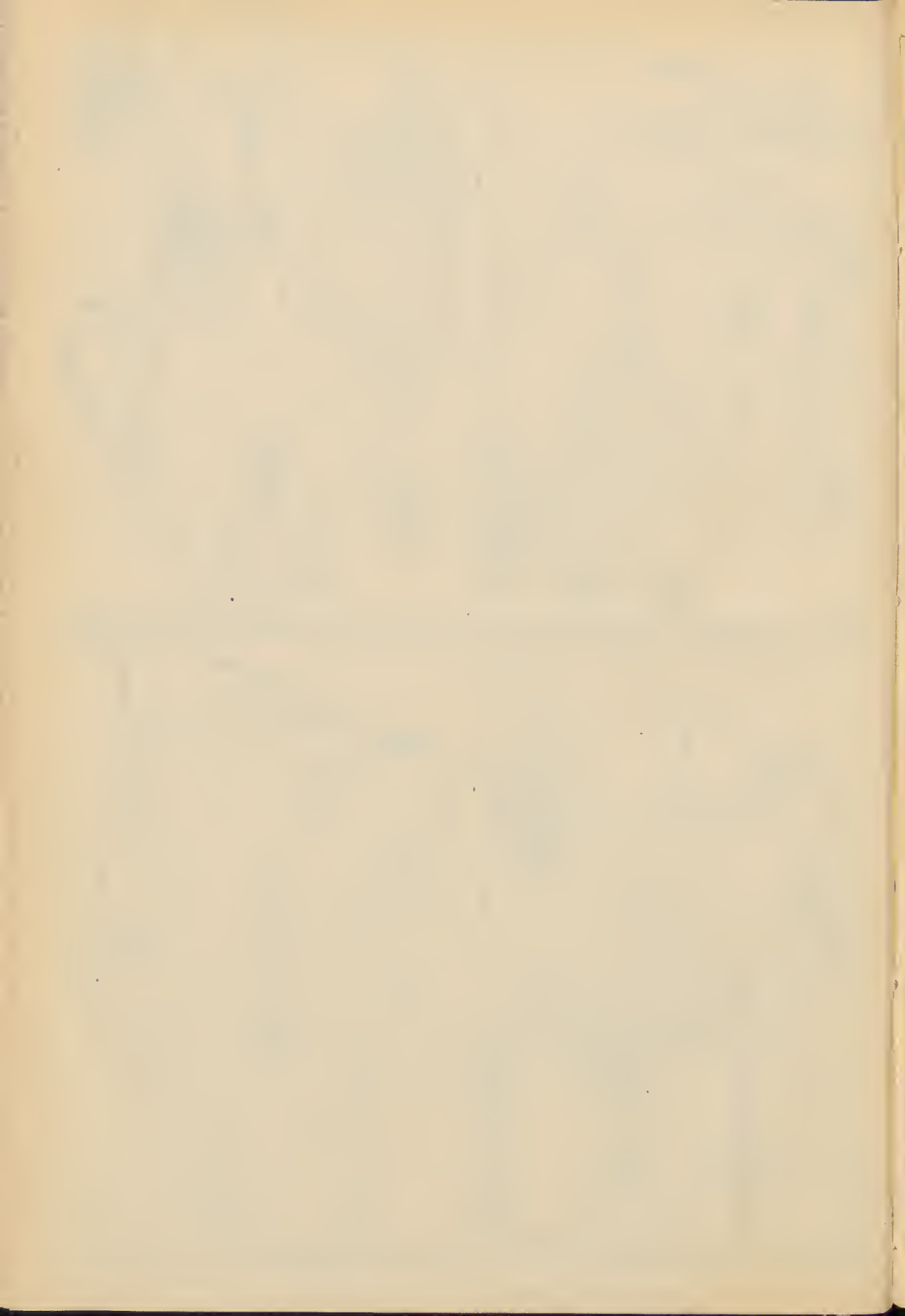
Nr. 102. *Masdevallia paranaensis* Schltr.

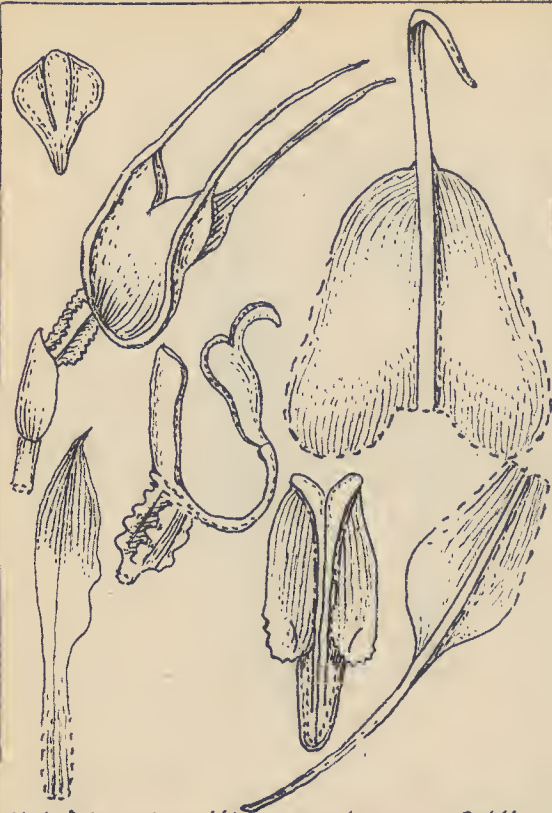


Nr. 103. *Masdevallia Sodiroi* Schltr.

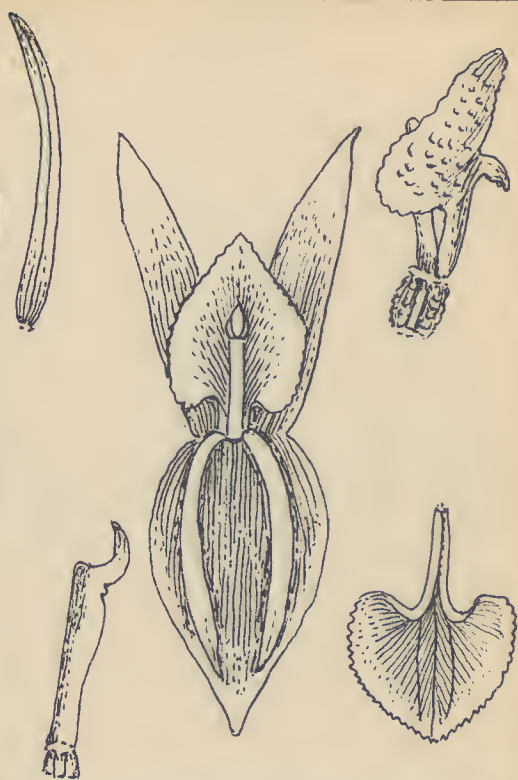


Nr. 104. *Masdevallia Ulei* Schltr.





Nr. 105. *Marsipuallia ventricosa* Schltr.



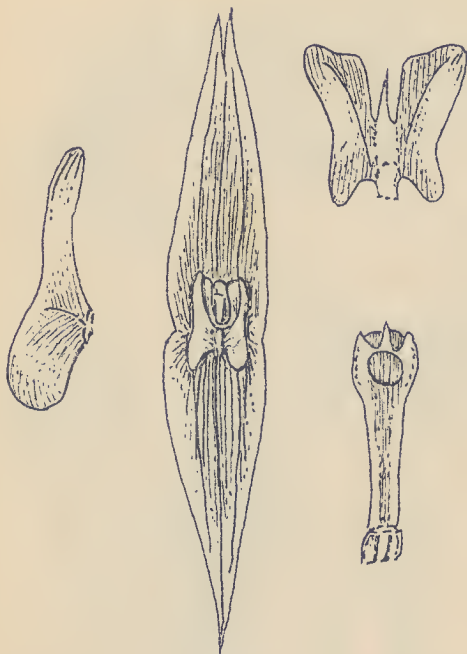
Nr. 106. *Lepanthes aberrans* Schltr.



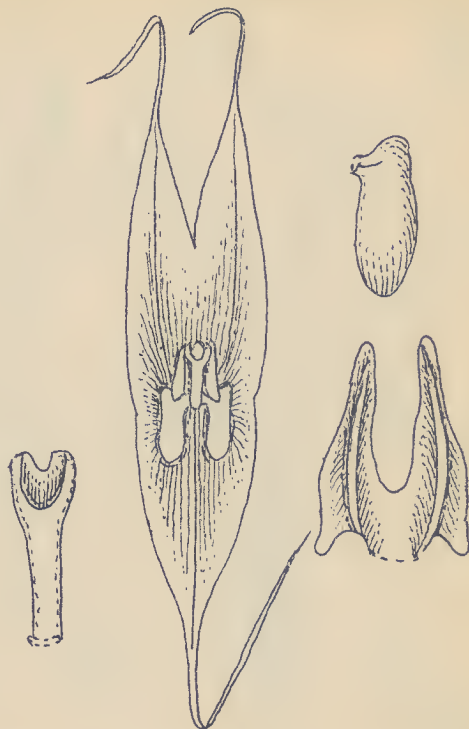
Nr. 107. *Lepanthes Corazonis* Schltr.



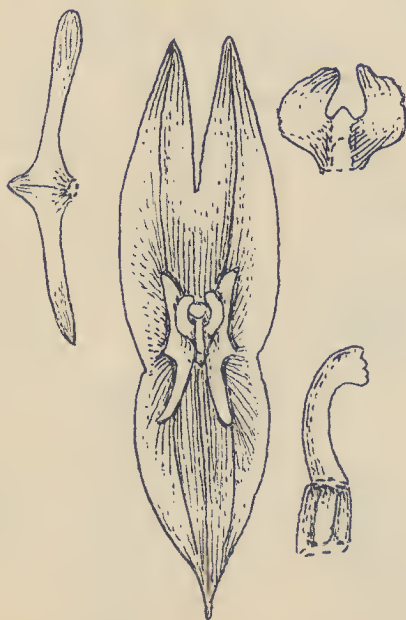
Nr. 108. *Lepanthes effusa* Schltr.



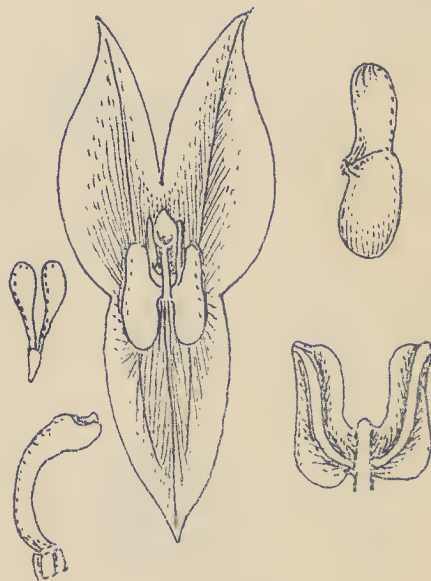
Nr. 109. *Lepanthes elegantula* Schltr.



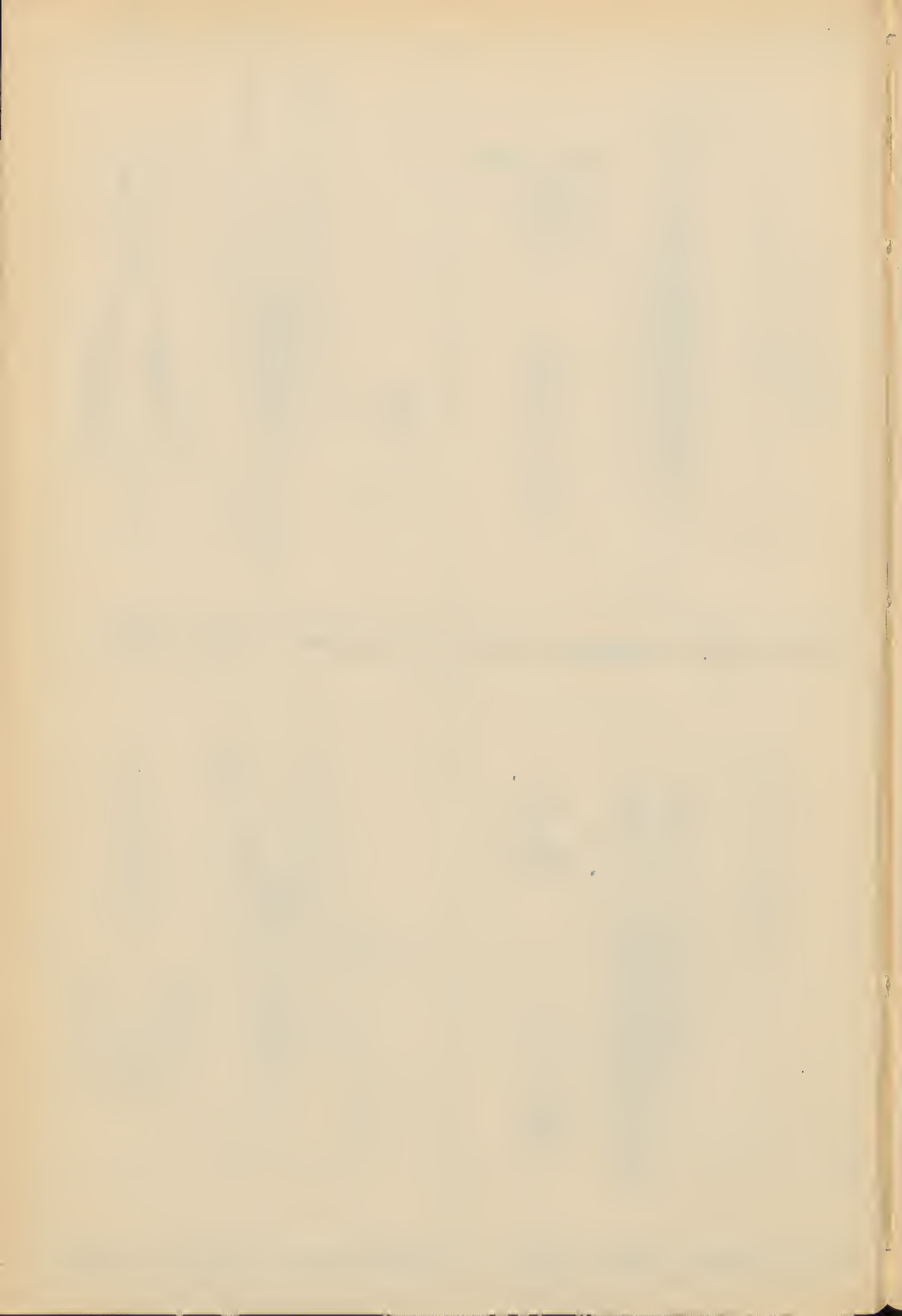
Nr. 110. *Lepanthes Koehleri* Schltr.



Nr. 111. *Lepanthes Millei* Schltr.

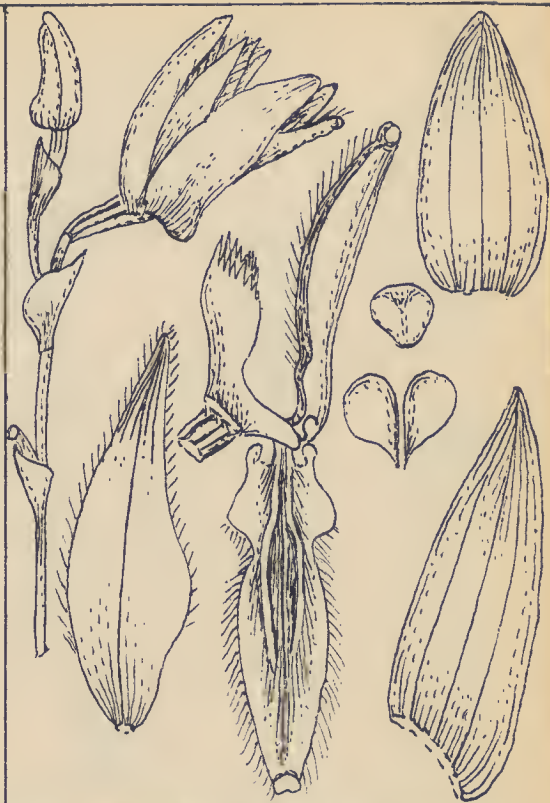


Nr. 112. *Lepanthes sillarensis* Schltr.





Nr. 113. *Pleurothallis amblyopetala* Schltr.



Nr. 114. *Pleurothallis Aquinoi* Schltr.



Nr. 115. *Pleurothallis biglandulosa* Schltr.

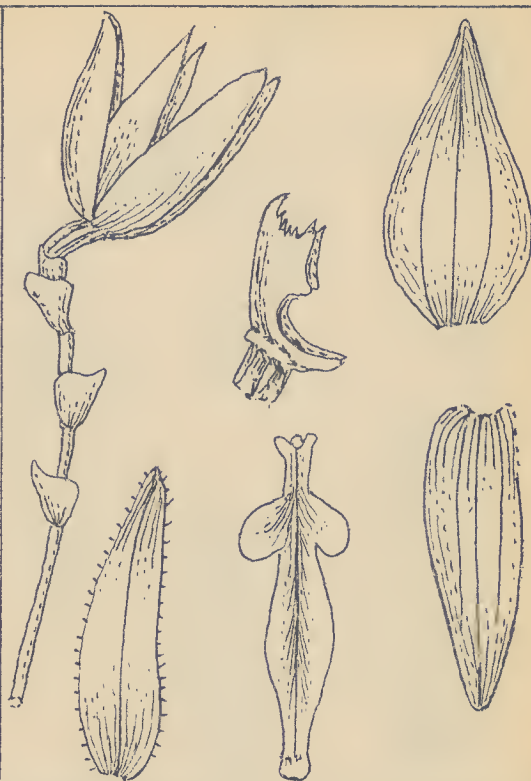


Nr. 116 *Pleurothallis blepharopetala* Schltr.

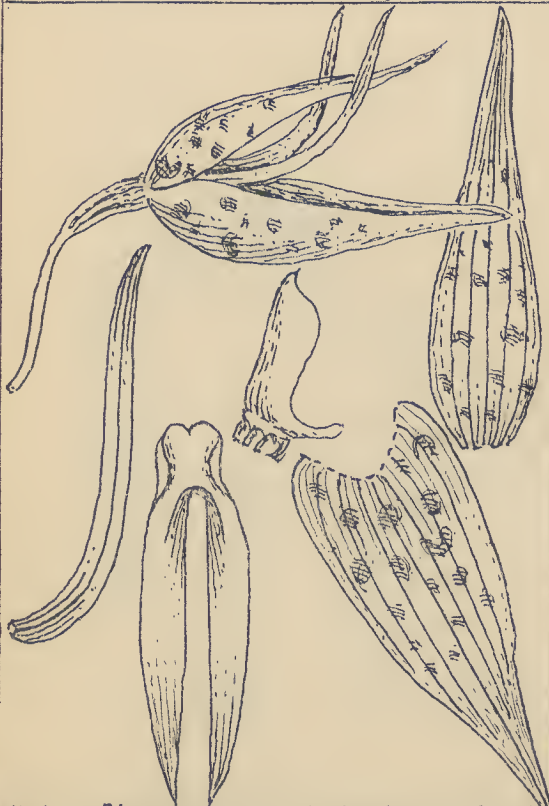




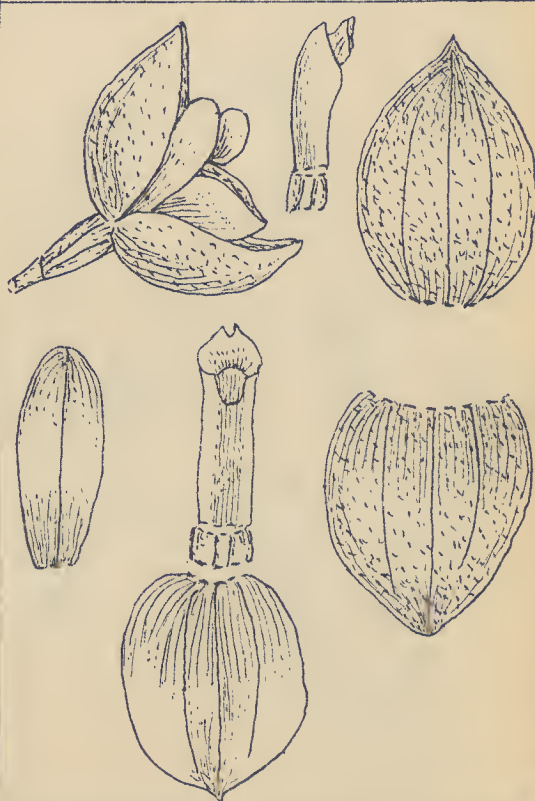
Nr. 117. *Pleurothallis cardiophylla* Schltr.



Nr. 118. *Pleurothallis curitybensis* Schltr.



Nr. 119. *Pleurothallis diploglossa* Schltr.



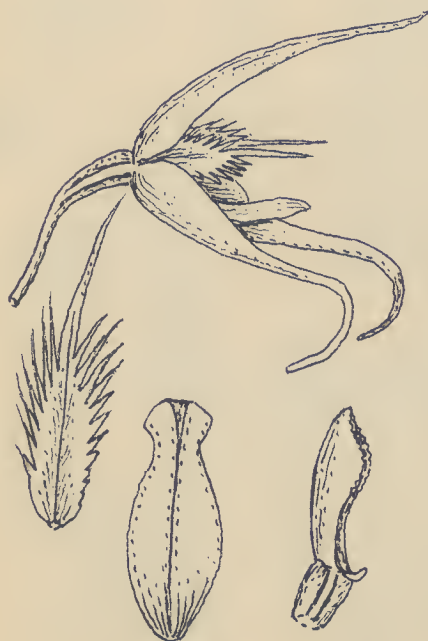
Nr. 120. *Pleurothallis divaricans* Schltr.



Nr. 121. *Pleurothallis ecuadorensis* Schltr.



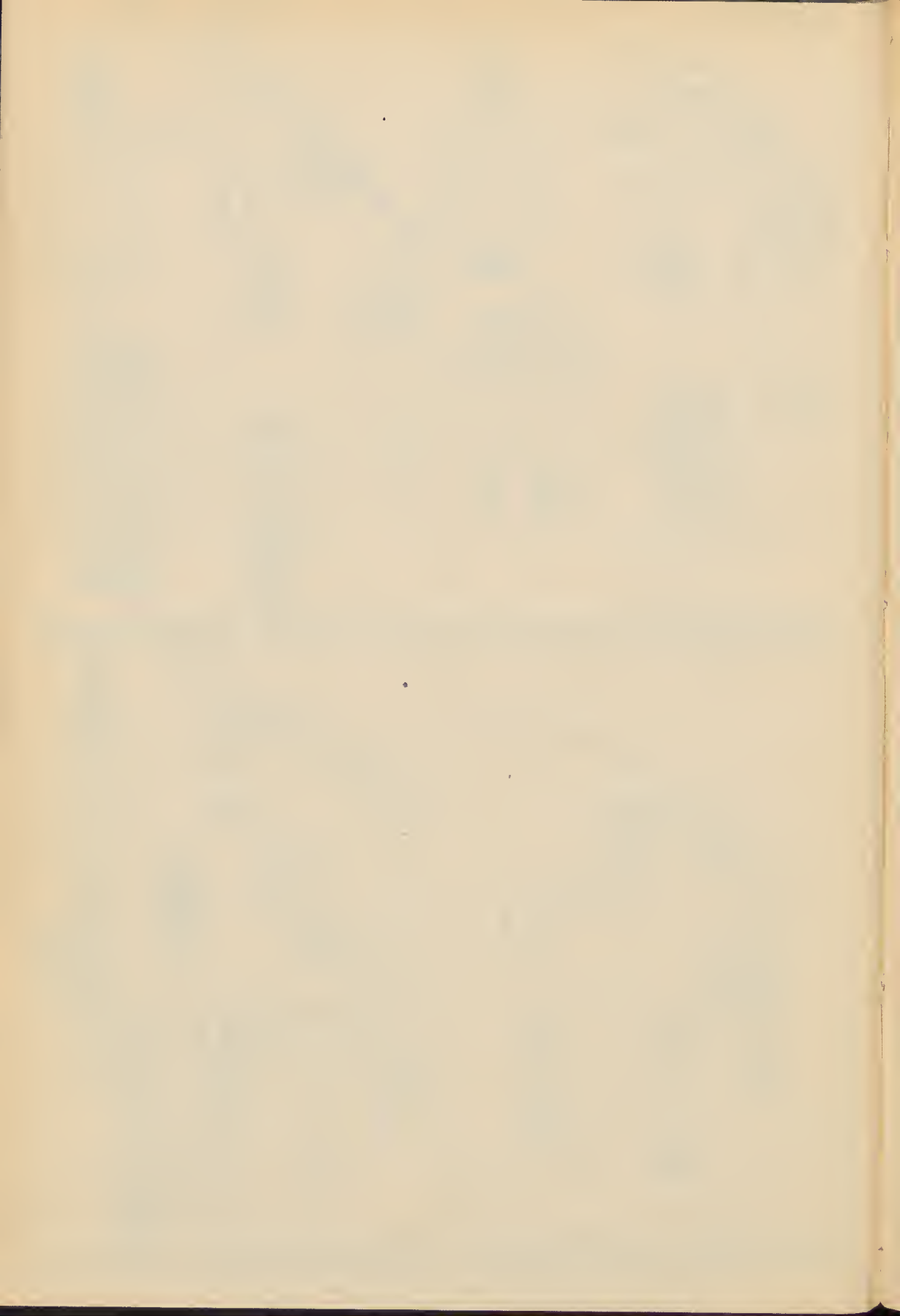
Nr. 122. *Pleurothallis Edwallii* Dusen. Schltr.

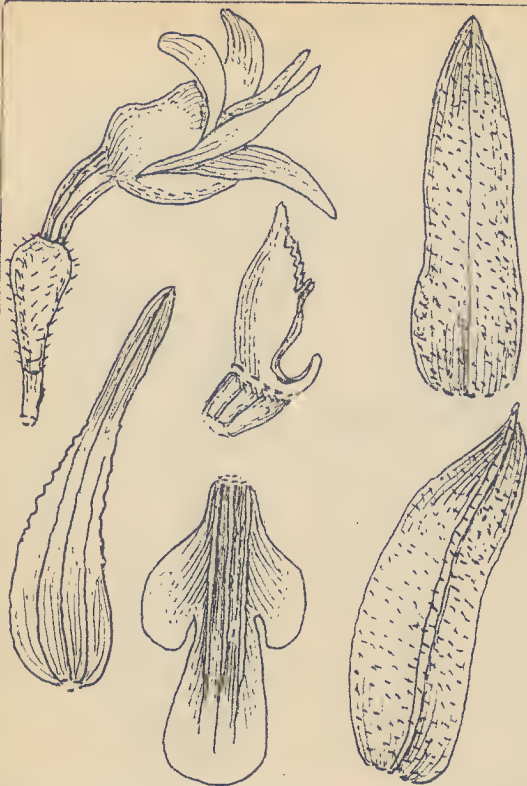


Nr. 123. *Pleurothallis fimbripetala* Schltr.



Nr. 124. *Pleurothallis frutex* Schltr.





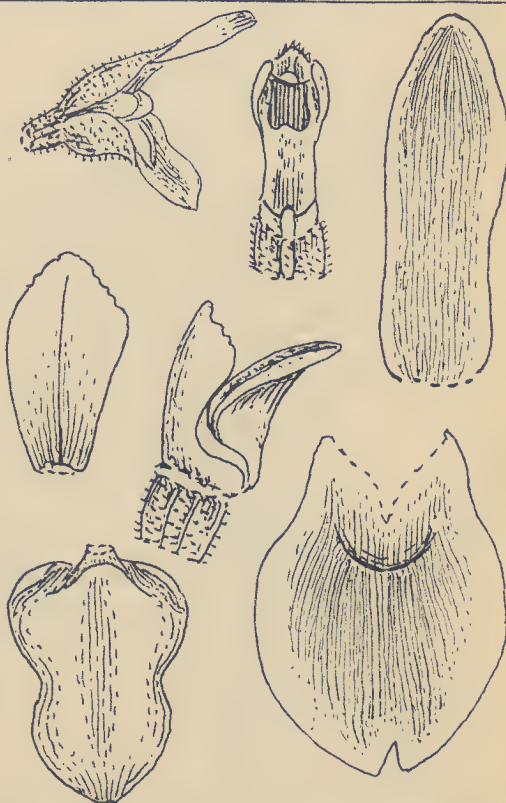
Nr. 125. *Pleurothallis Herzogii* Schltr.



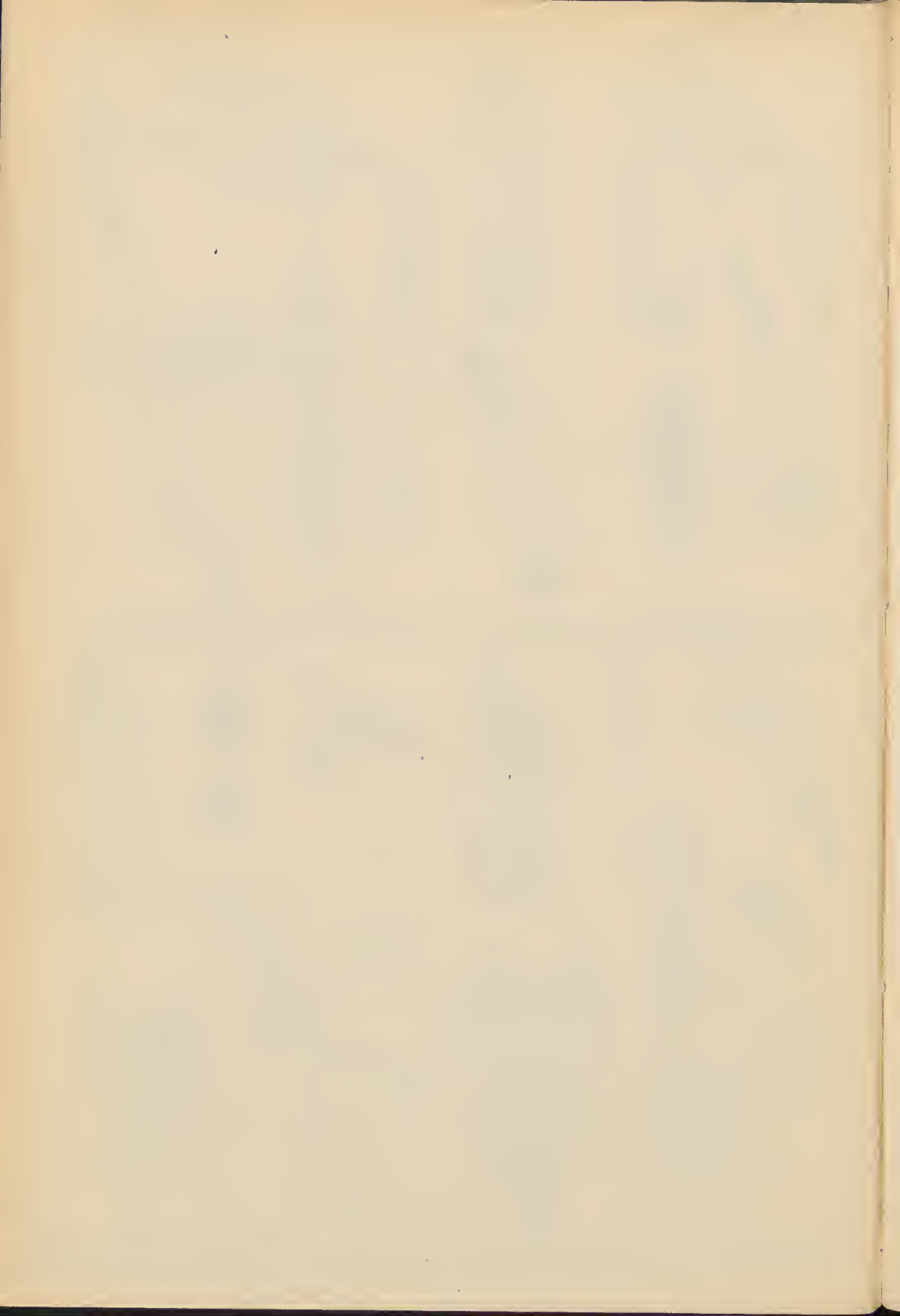
Nr. 126. *Pleurothallis ignivomi* Schltr.



Nr. 127. *Pleurothallis lamprochlamys* Schltr.

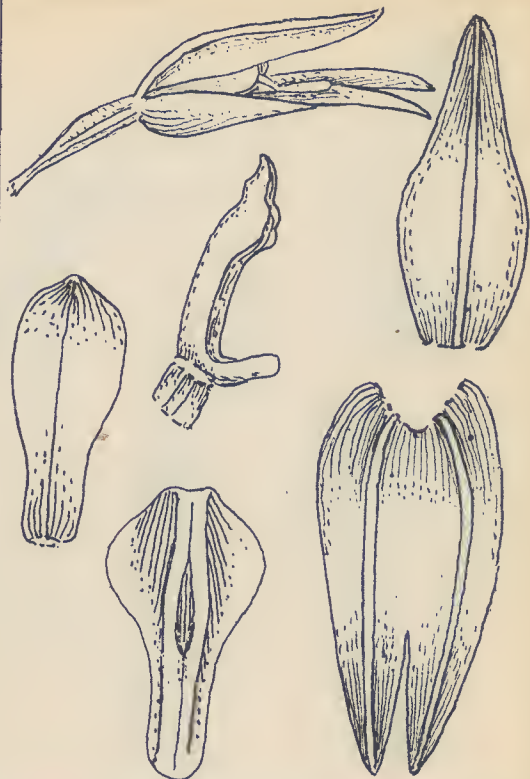


Nr. 128. *Pleurothallis lamproglossa* Schltr.

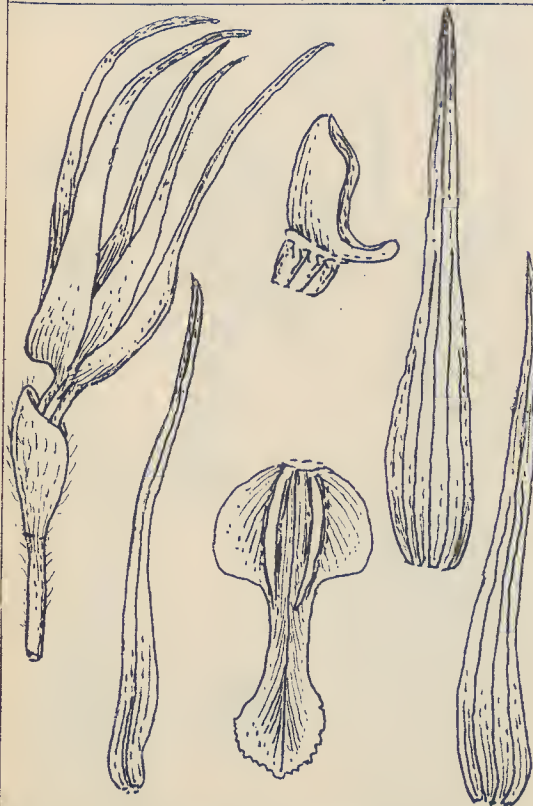




Nr. 129. *Pleurothallis lepanthopsis* Schltr.



Nr. 130. *Pleurothallis longirepens* Schltr.

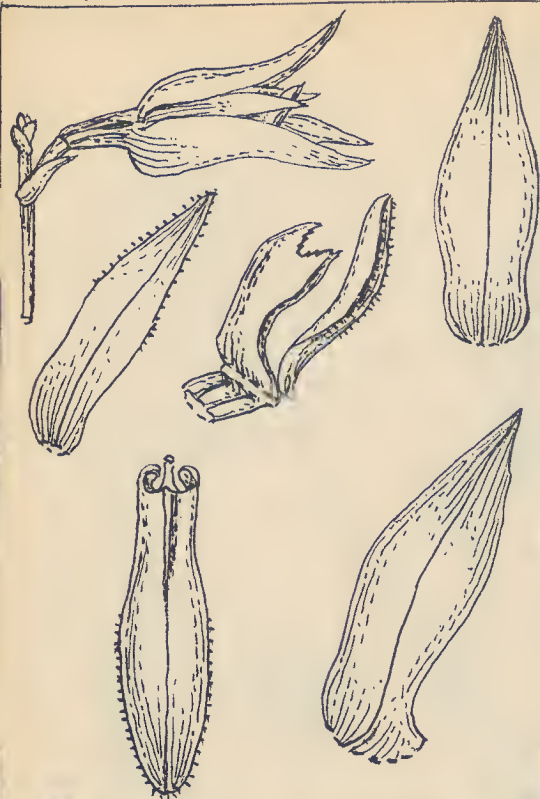


Nr. 131. *Pleurothallis macropus* Schltr.



Nr. 132. *Pleurothallis margaritifera* Schltr.

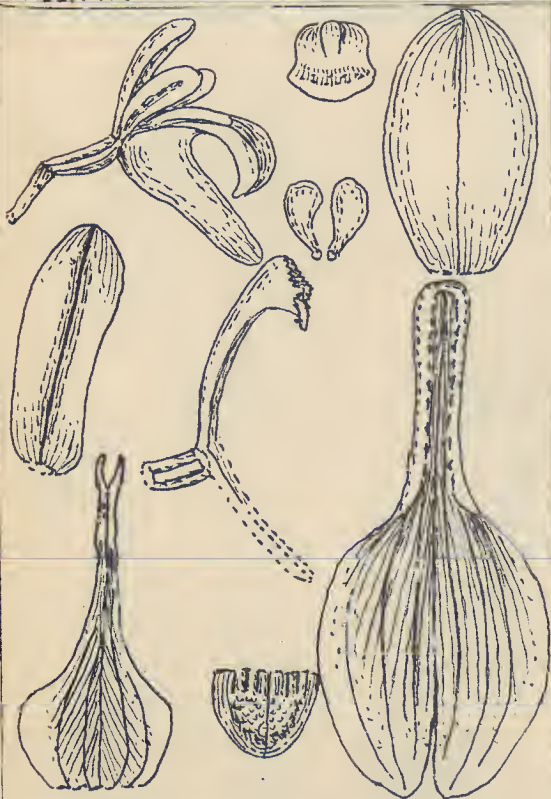




Nr. 133. *Pleurothallis microblephara* Schltr.



Nr. 134. *Pleurothallis Millei* Schltr.



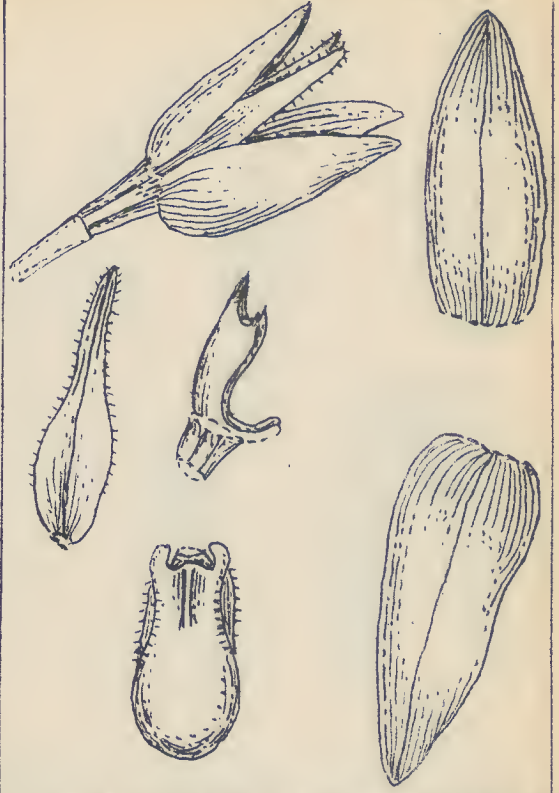
Nr. 135. *Pleurothallis mirabilis* Schltr.



Nr. 136. *Pleurothallis nutantiflora* Schltr.



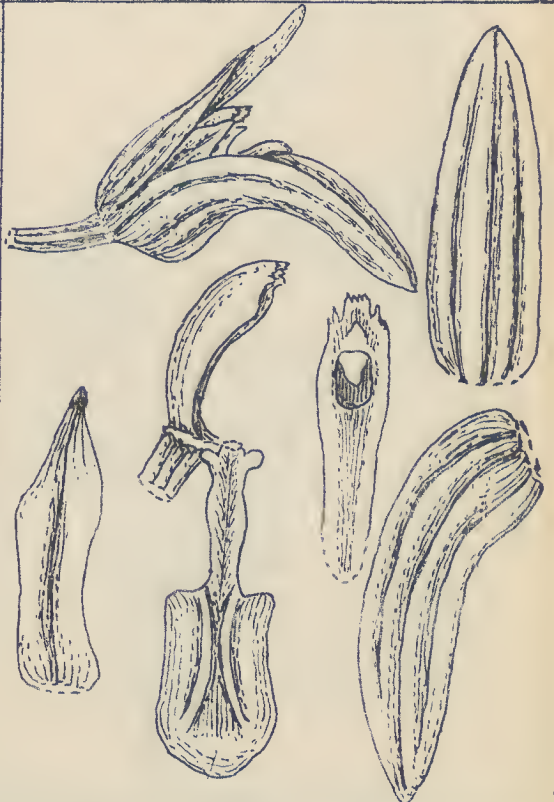
Nr. 134. *Pleurothallis papuligera* Schltr.



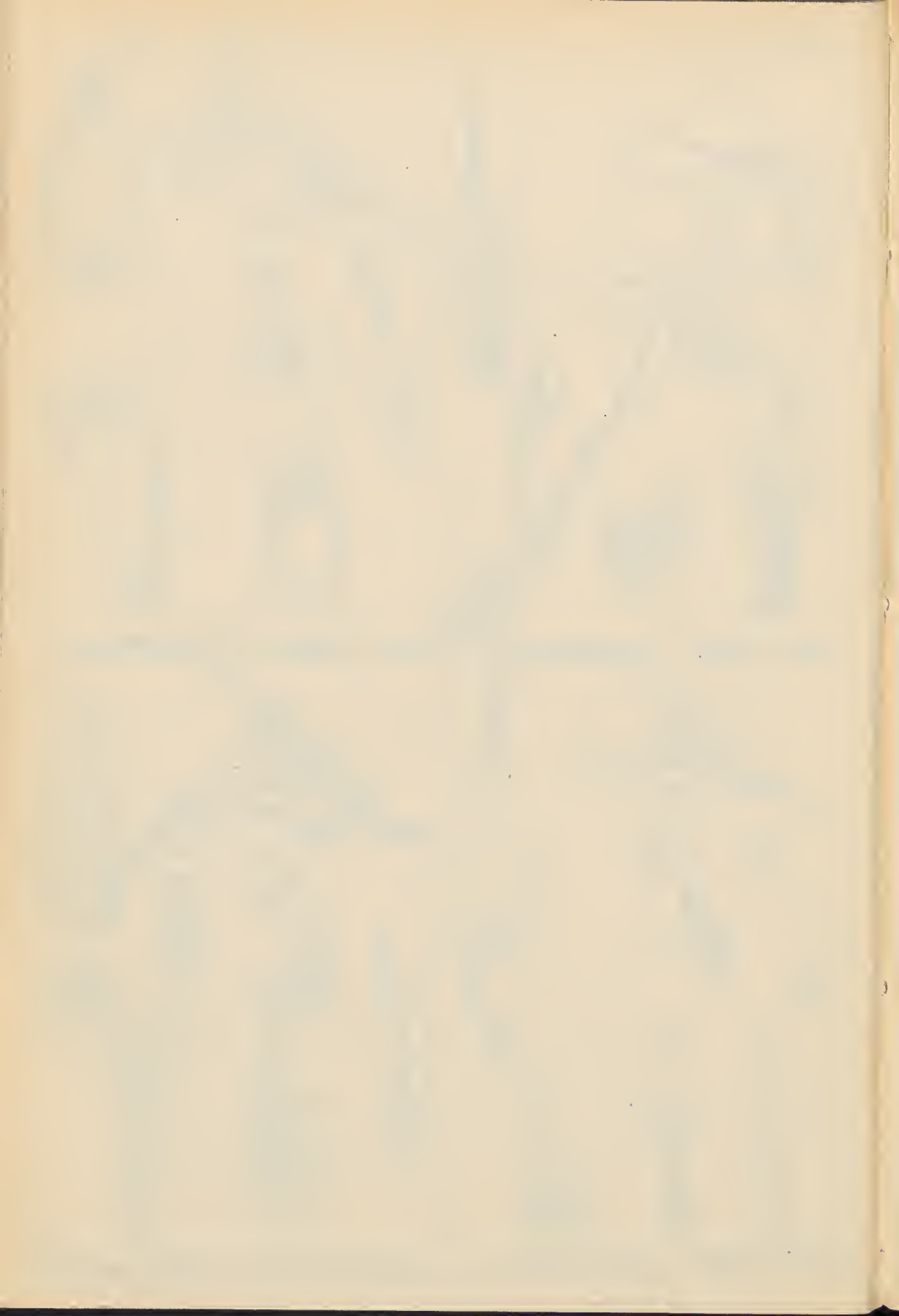
Nr. 138. *Pleurothallis paranaensis* Schltr.

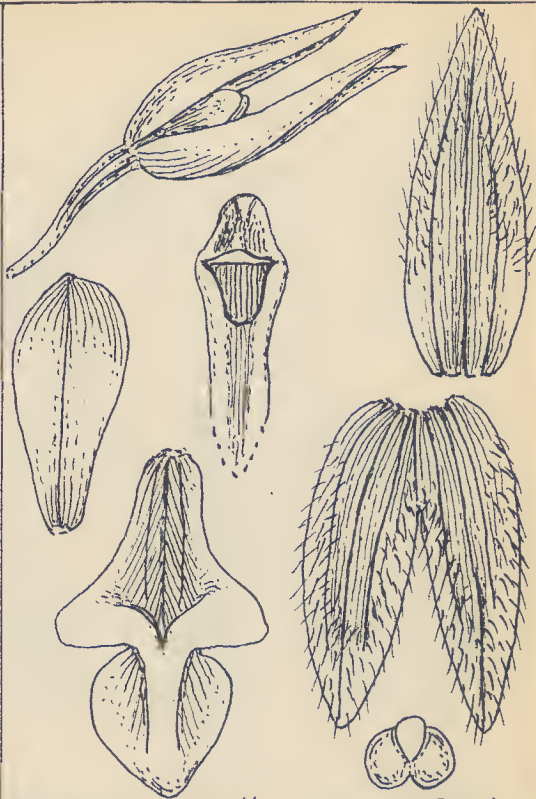
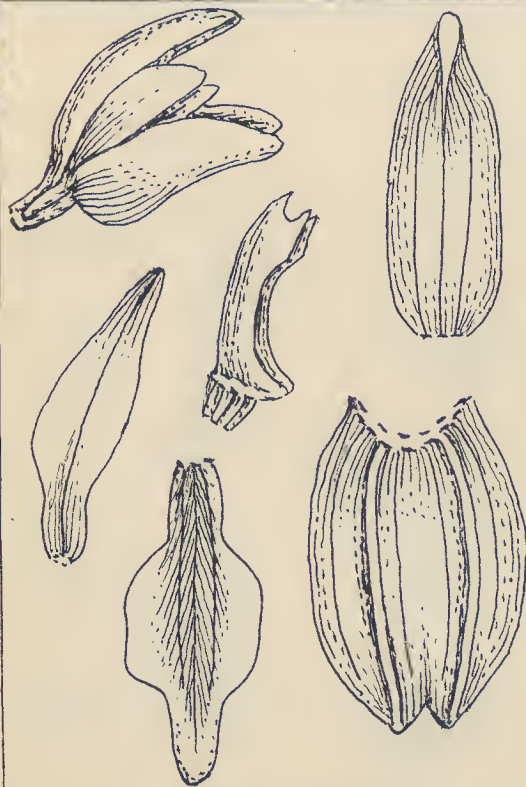
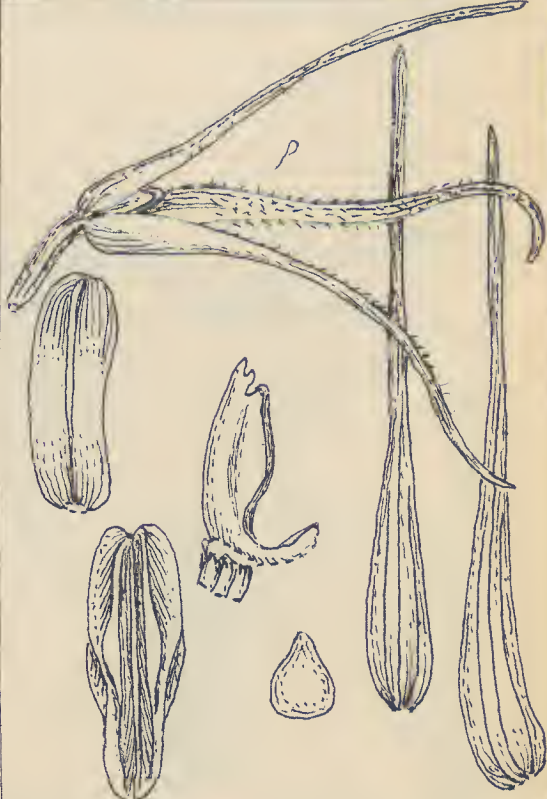


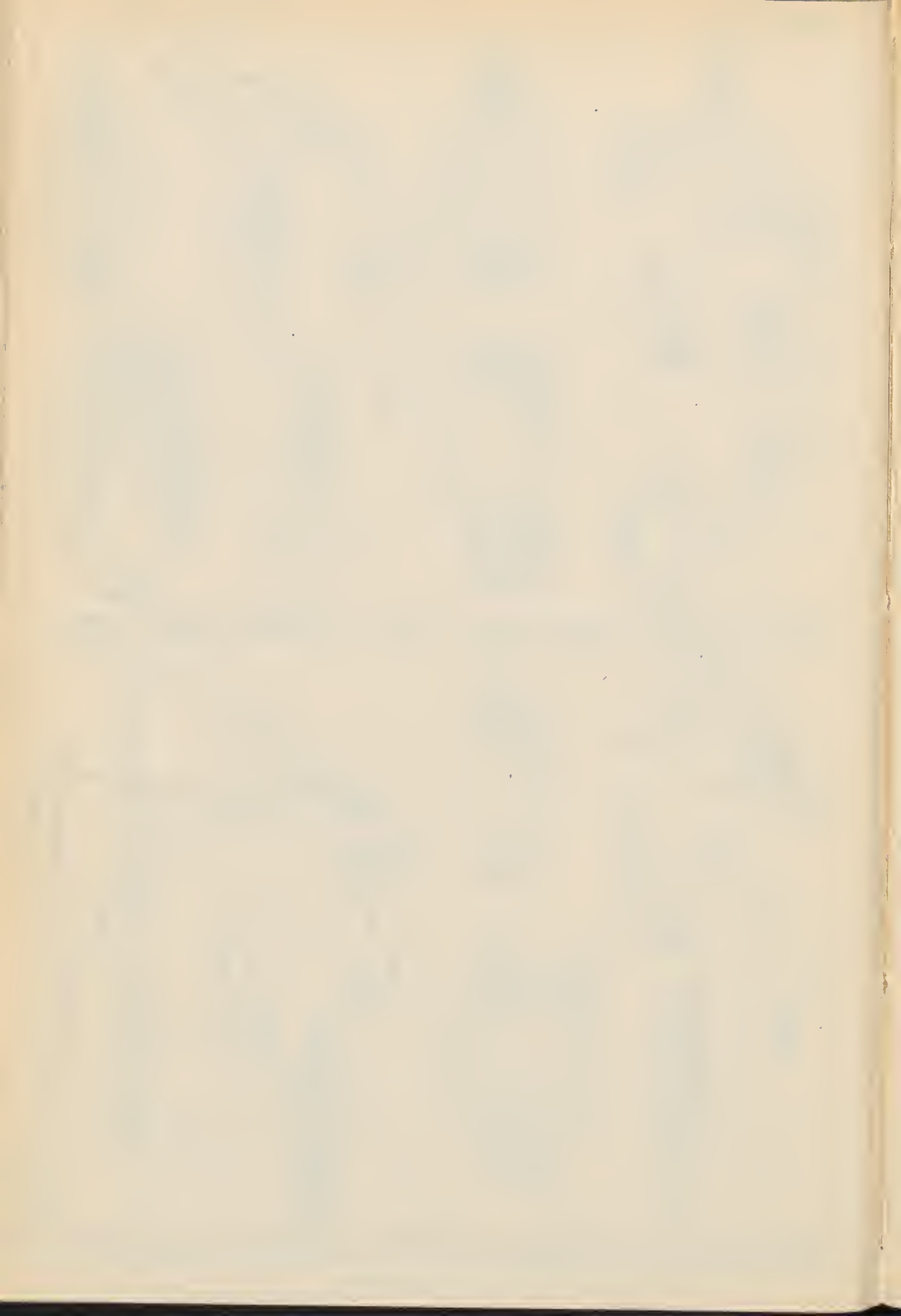
Nr. 139. *Pleurothallis Petersiana* Schltr.

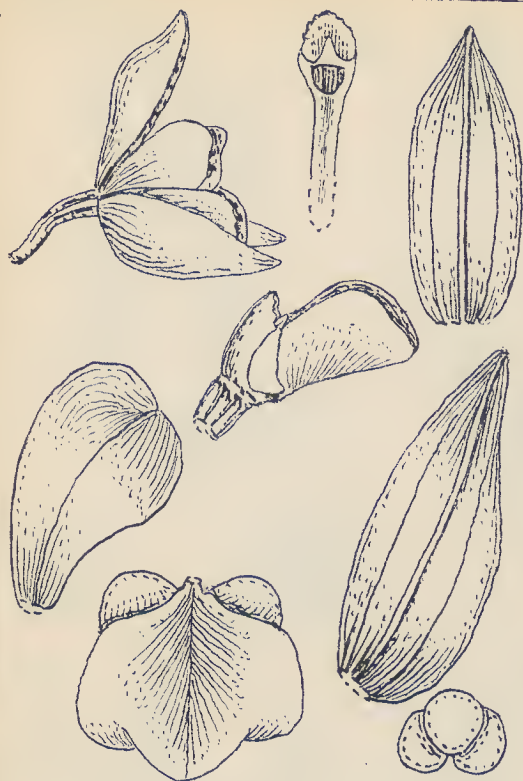


Nr. 140. *Pleurothallis rhabdosepala* Schltr.



Nr. 141. *Pleurothallis Saujanae* Schltr.Nr. 142. *Pleurothallis Sodiroi* Schltr.Nr. 143. *Pleurothallis strictophylla* Schltr.Nr. 144. *Pleurothallis superposita* Schltr.





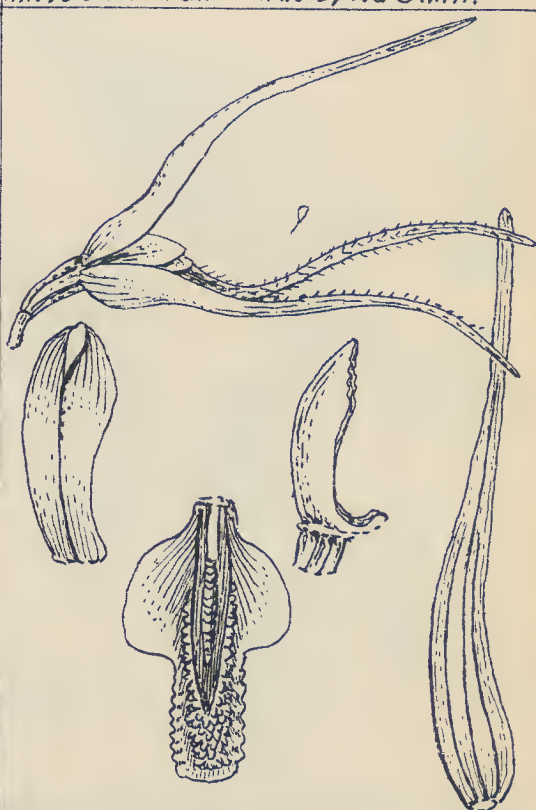
Nr. 145. *Pleurothallis tenuiflora* Schltr.



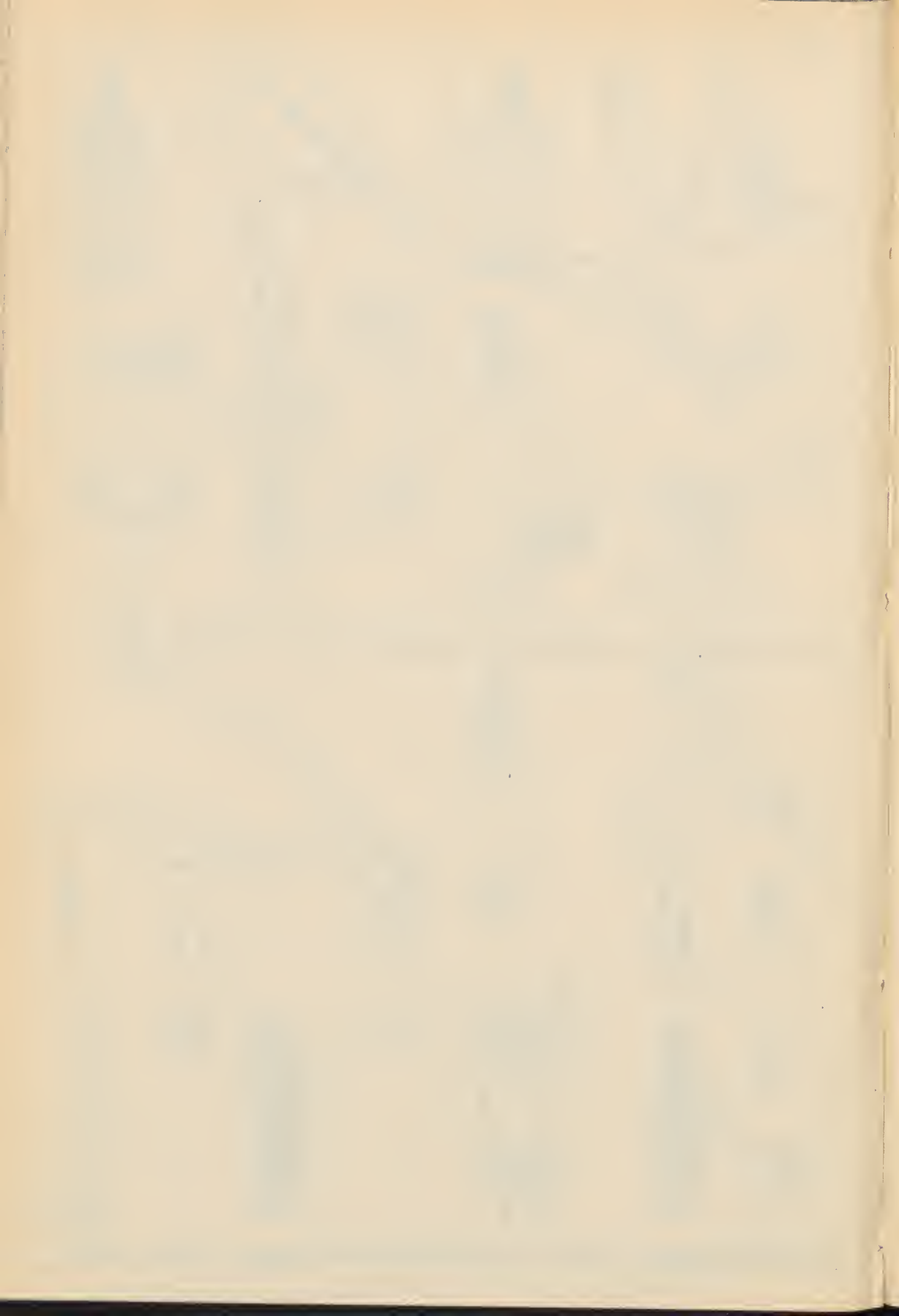
Nr. 146. *Pleurothallis tenuispica* Schltr.

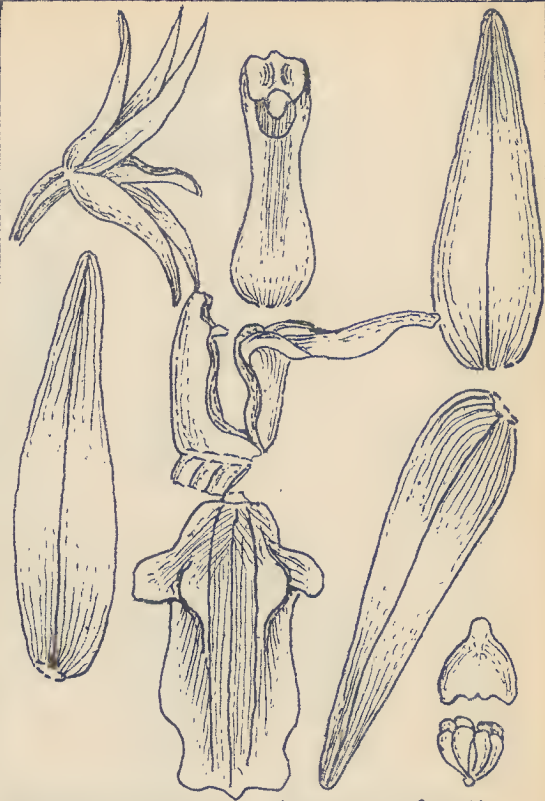


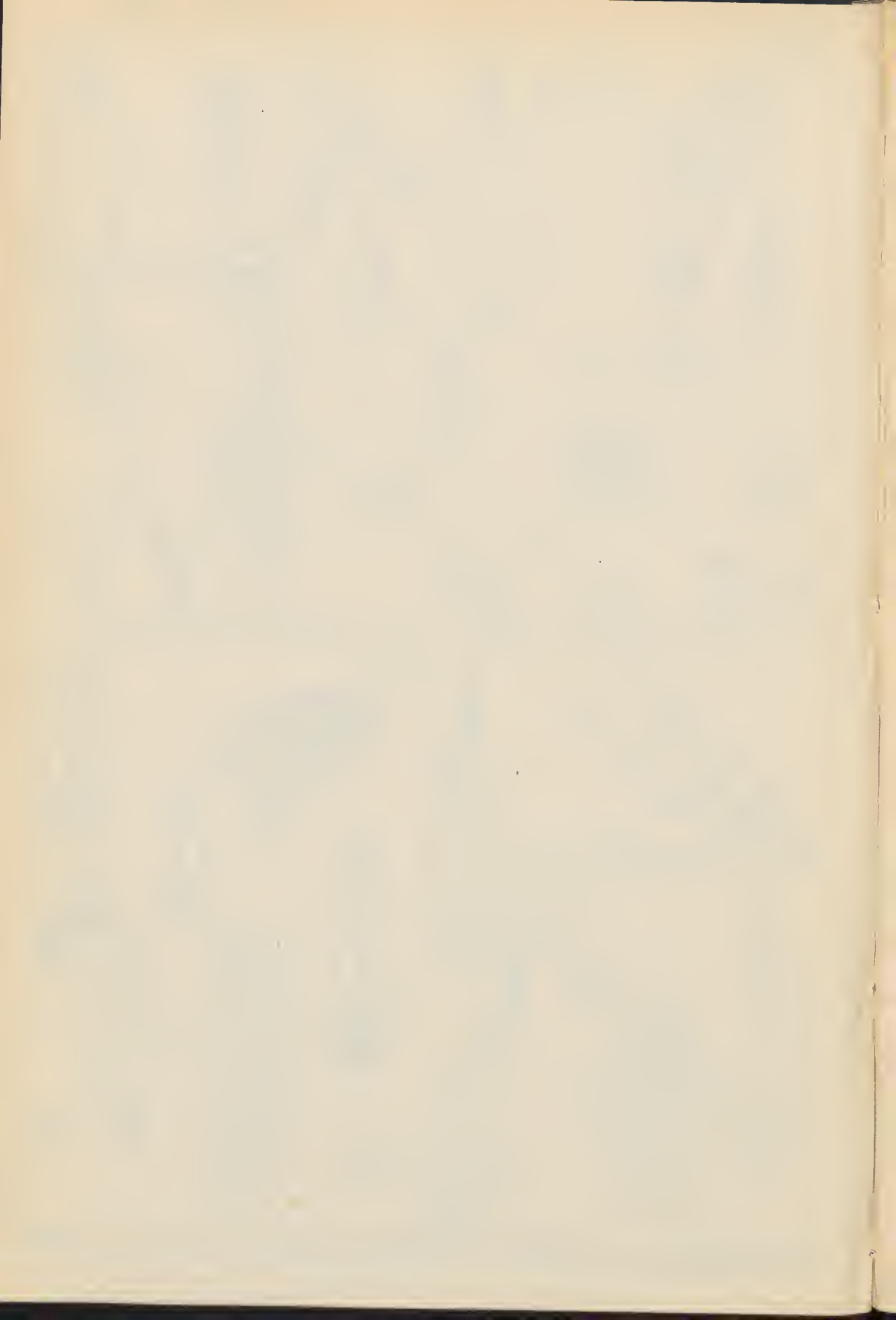
Nr. 147. *Pleurothallis triquetra* Schltr.

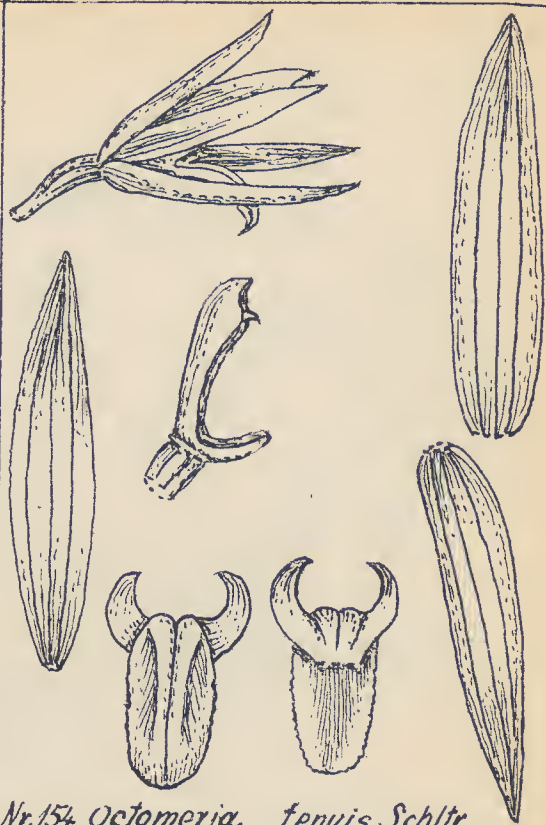
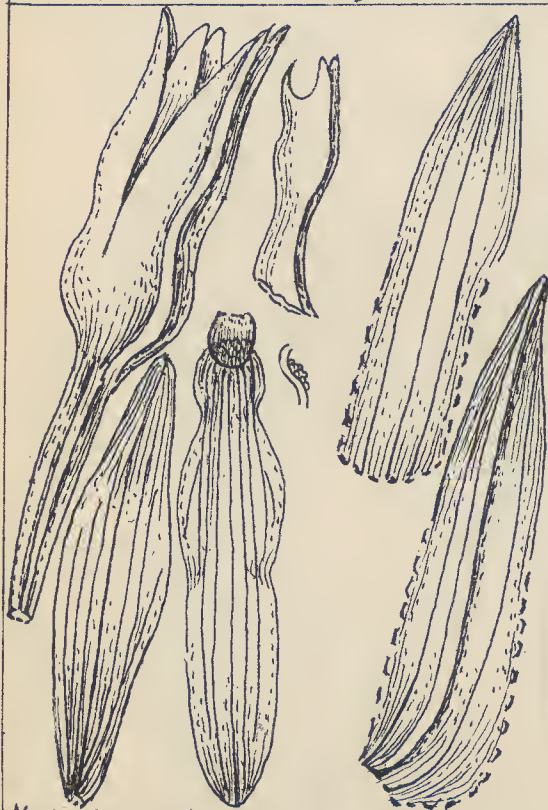


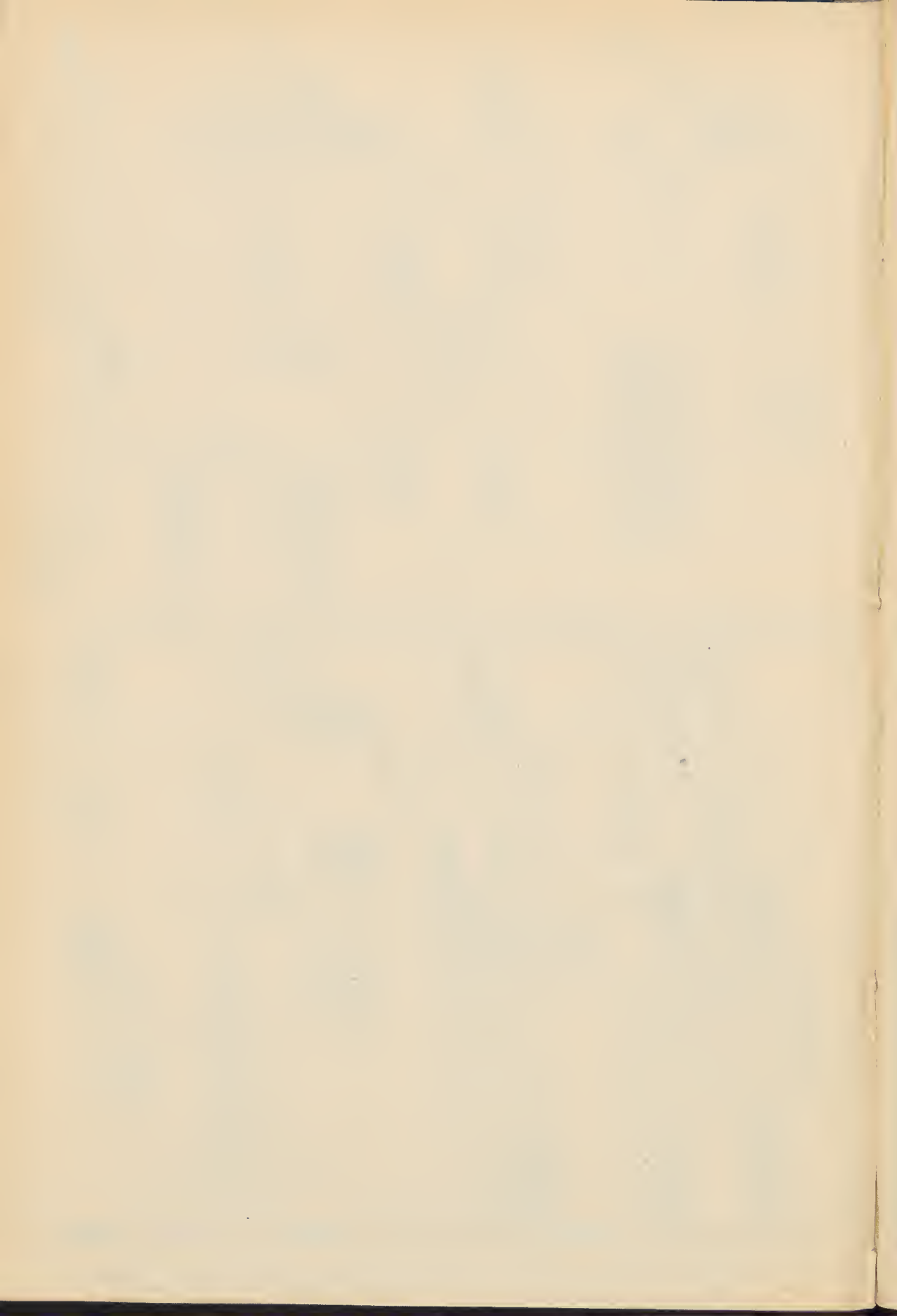
Nr. 148. *Pleurothallis triura* Schltr.

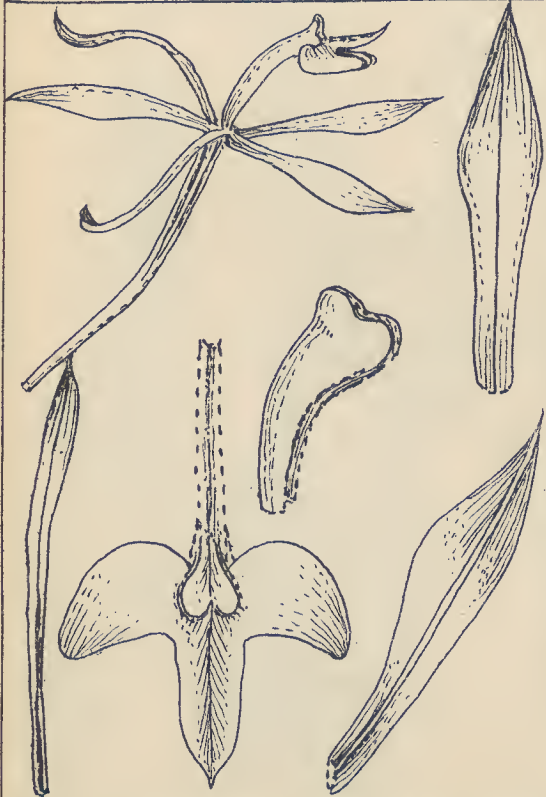
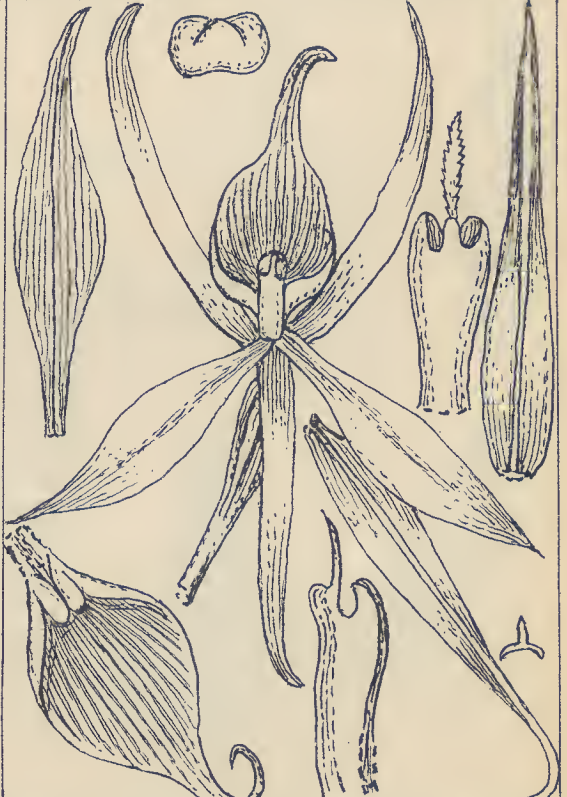


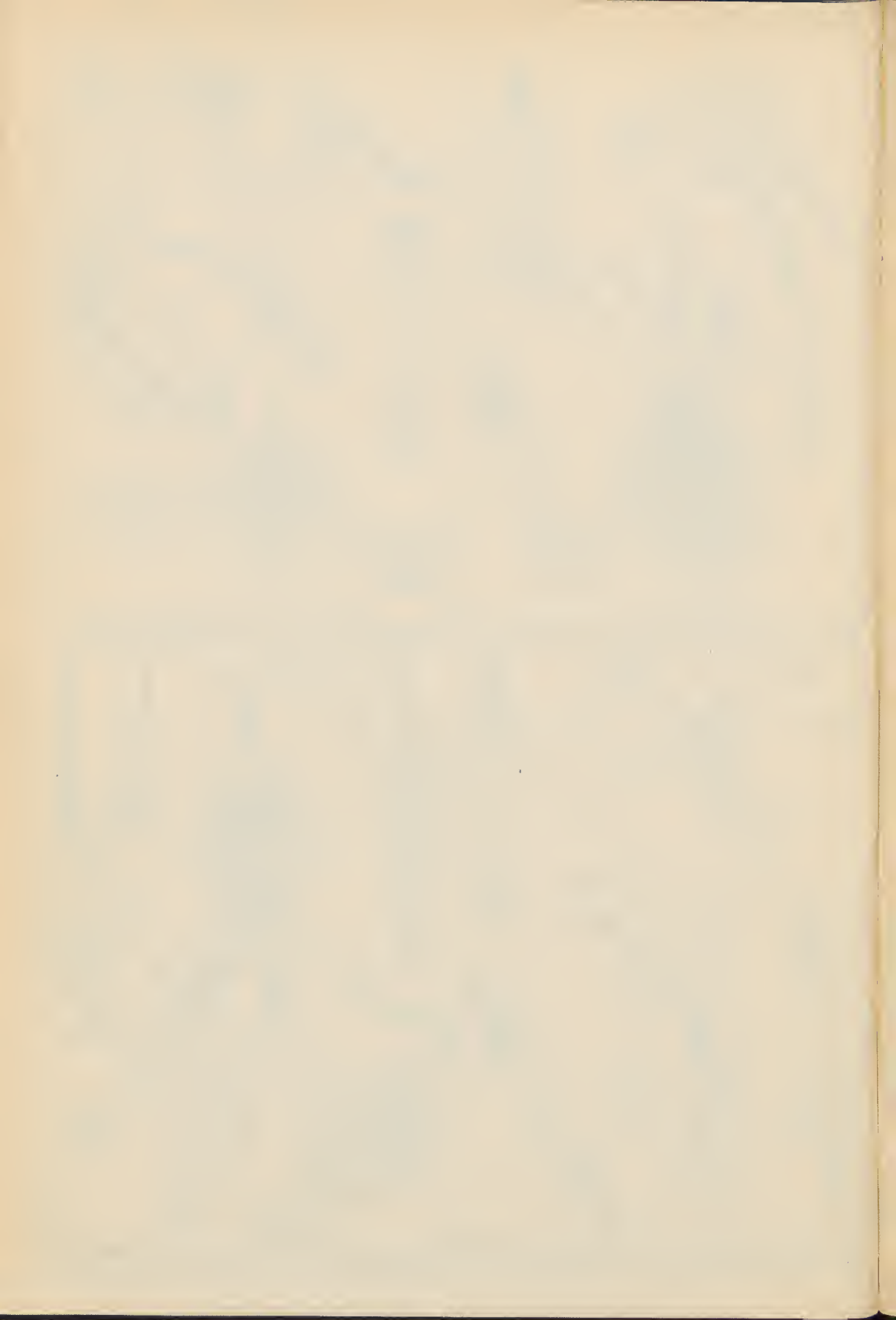
Nr. 149. *Octomeria Beyrodtiana* Schltr.Nr. 150. *Octomeria Dusenii* Schltr.Nr. 151. *Octomeria Hatschbachii* Schltr.Nr. 152. *Octomeria irrorata* Schltr.

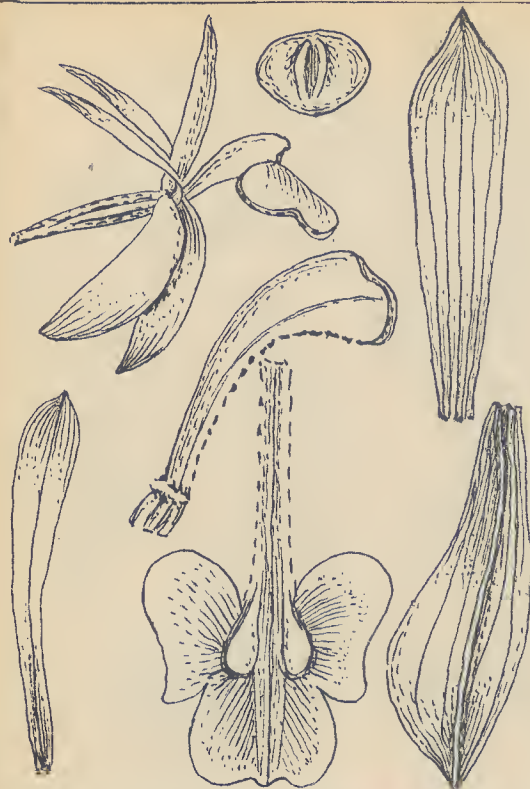
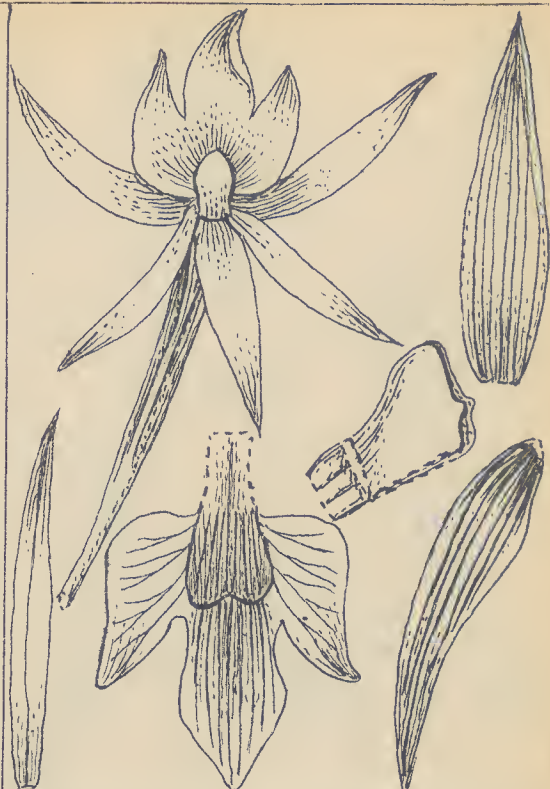
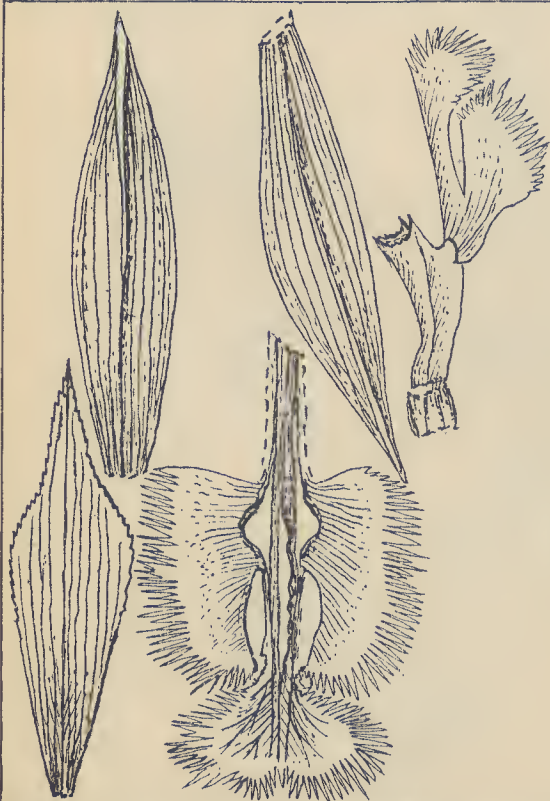
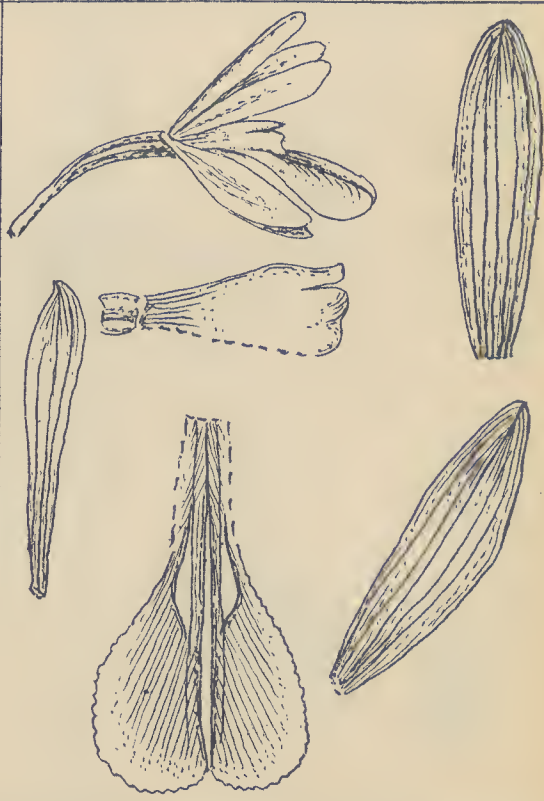


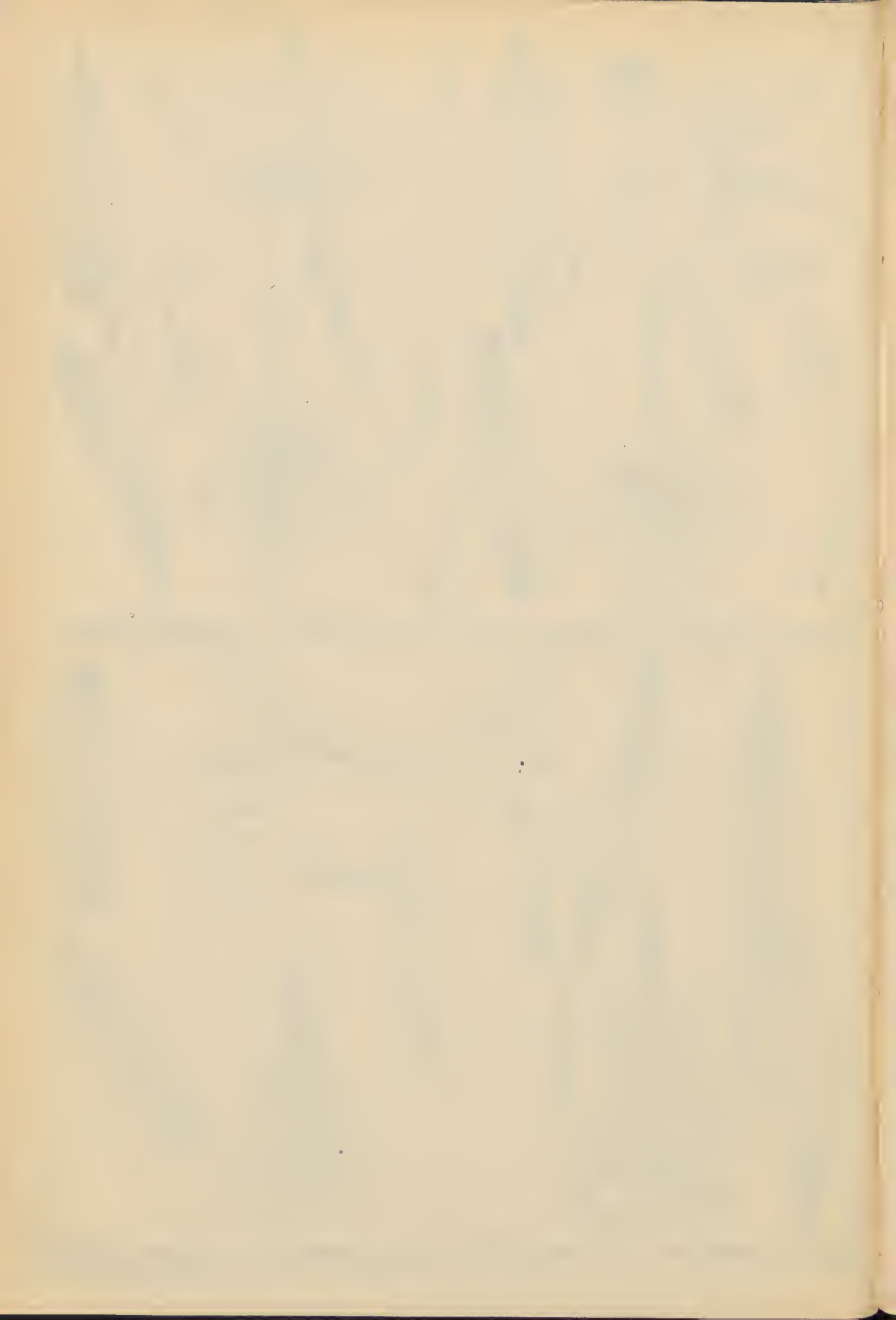
Nr. 153. *Octomeria rhodoglossa* Schltr.Nr. 154. *Octomeria tenuis* Schltr.Nr. 155. *Isochilus brasiliensis* Schltr.Nr. 156. *Hexadesmia cearensis* Schltr.

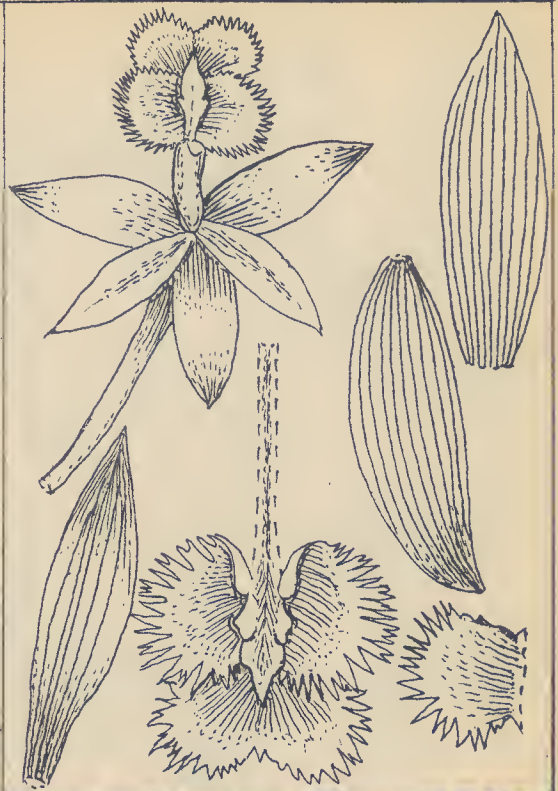


Nr. 154. *Diothomaea sodiroi* Schltr.Nr. 158. *Amblostoma holochilum* Schltr.Nr. 159. *Epidendrum albiglorum* Schltr.Nr. 160. *Epidendrum chimborazoense* Schltr.

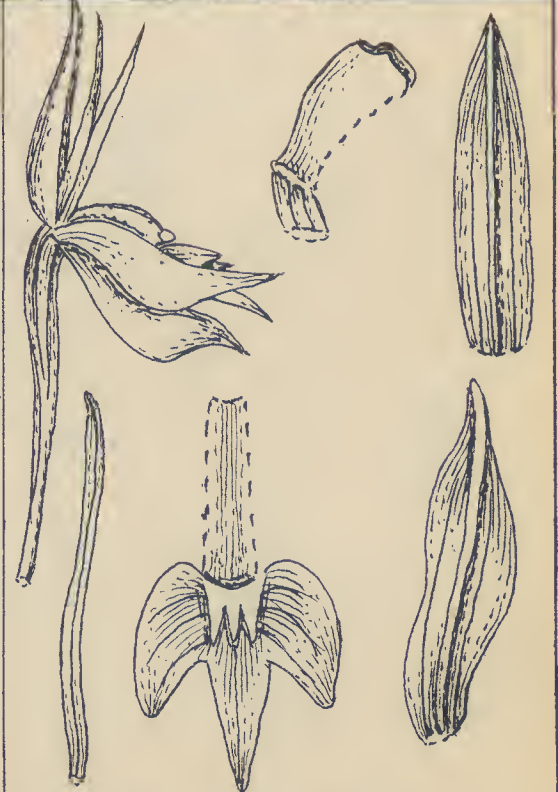
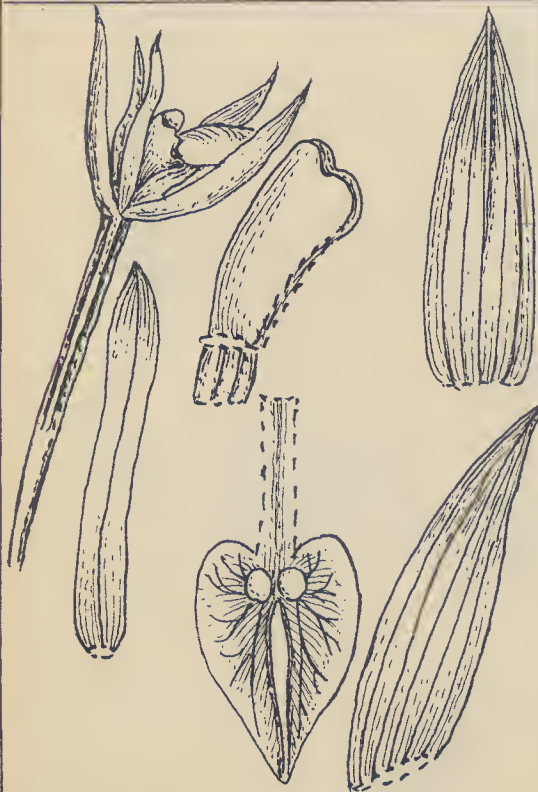


Nr. 161. *Epidendrum bolivianum* Schltr.Nr. 162. *Epidendrum brachystele* Schltr.Nr. 163. *Epidendrum Buchtenii* Schltr.Nr. 164. *Epidendrum cuneatum* Schltr.

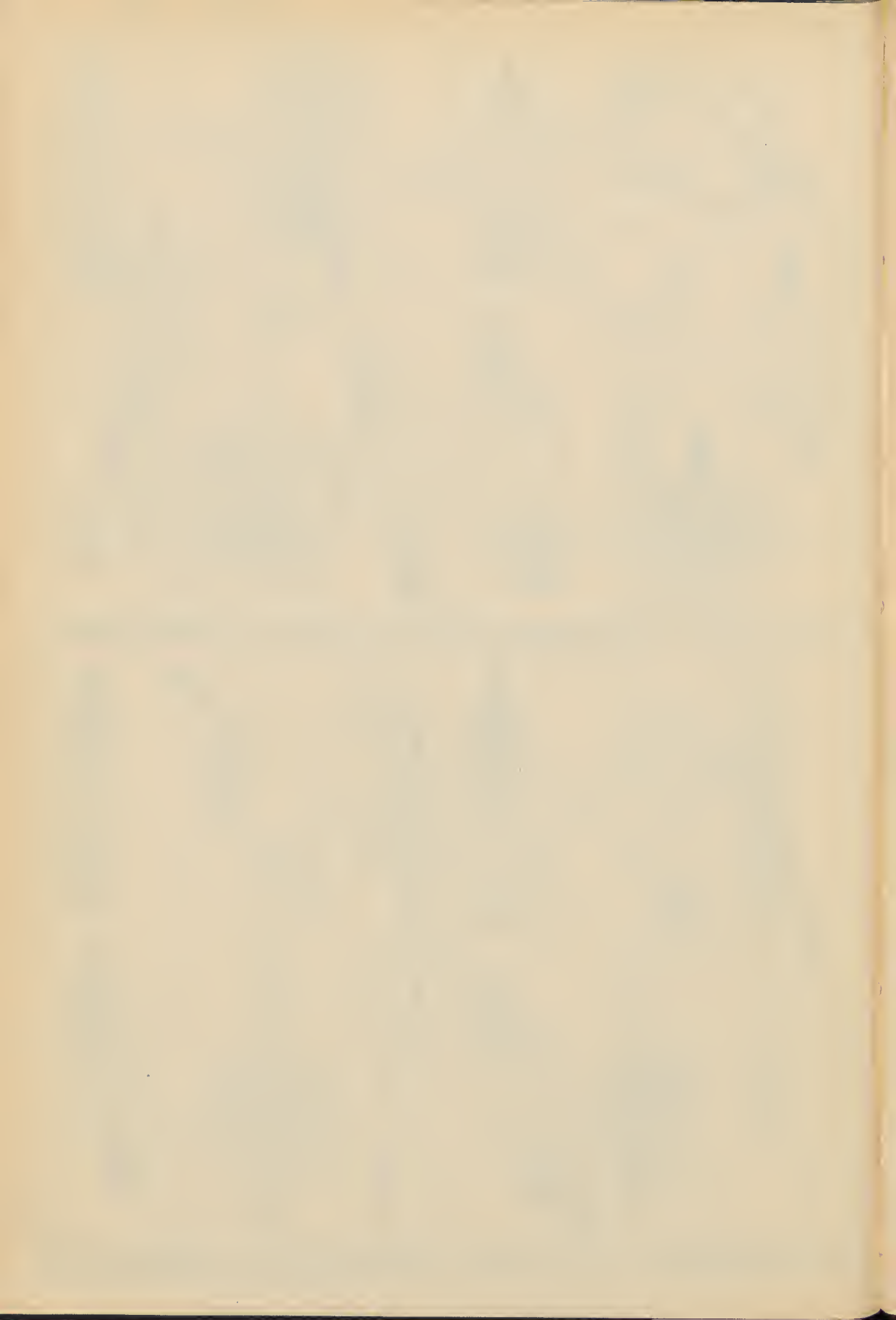


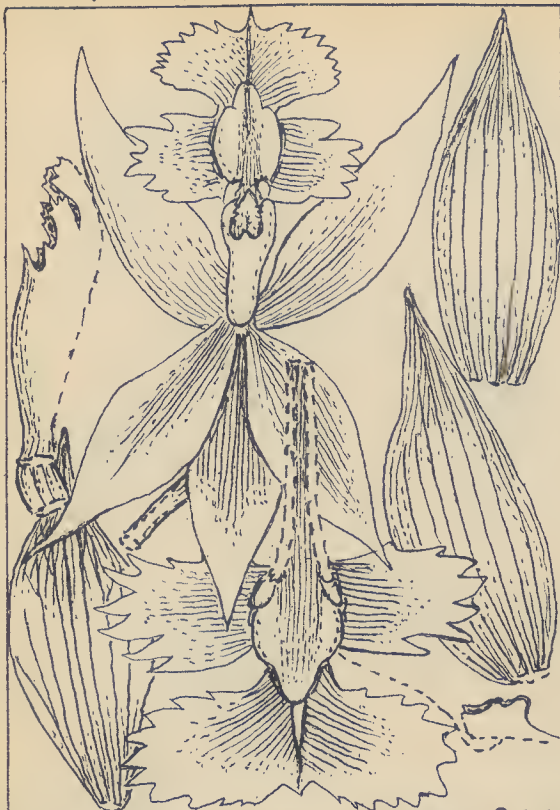


Nr. 165. *Epidendrum diothonepoides* Schltr. Nr. 166. *Epidendrum Herzogii* Schltr.



Nr. 167. *Epidendrum inornatum* Schltr. Nr. 168. *Epidendrum lanioides* Schltr.

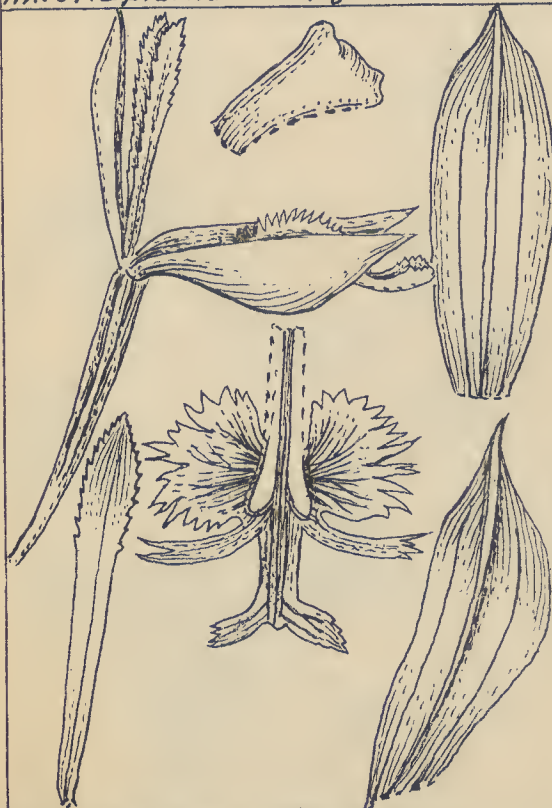




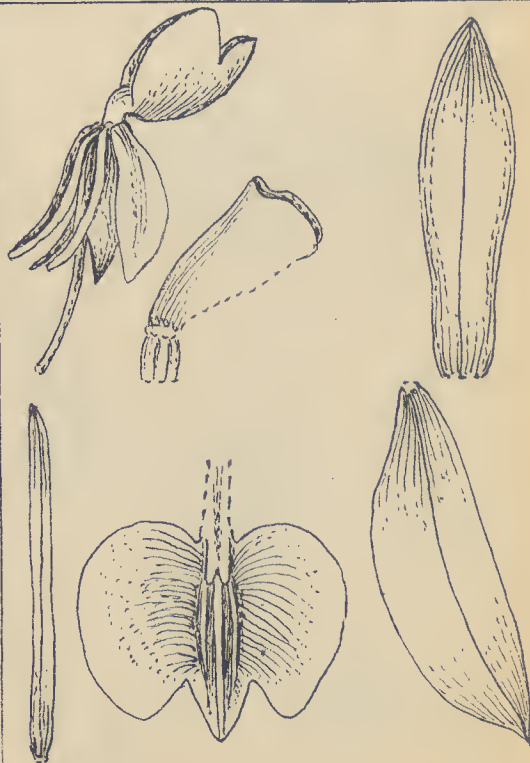
Nr. 169. *Epidendrum Magelhaense* Schltr.



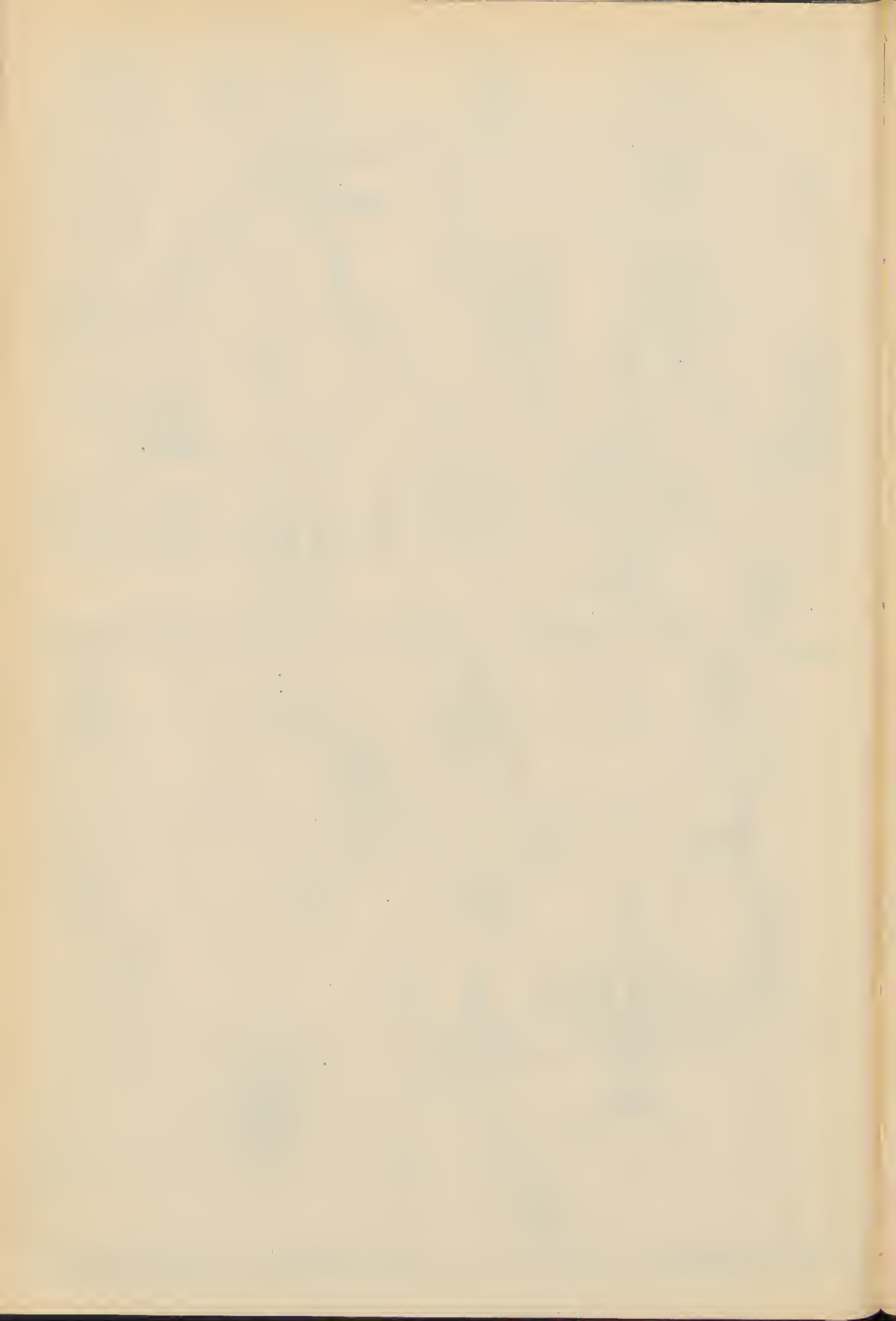
Nr. 170. *Epidendrum microglossum* Schltr.



Nr. 171. *Epidendrum Milleri* Schltr.



Nr. 172. *Epidendrum nigricans* Schltr.





Nr. 143. *Epidendrum obliquum* Schltr.



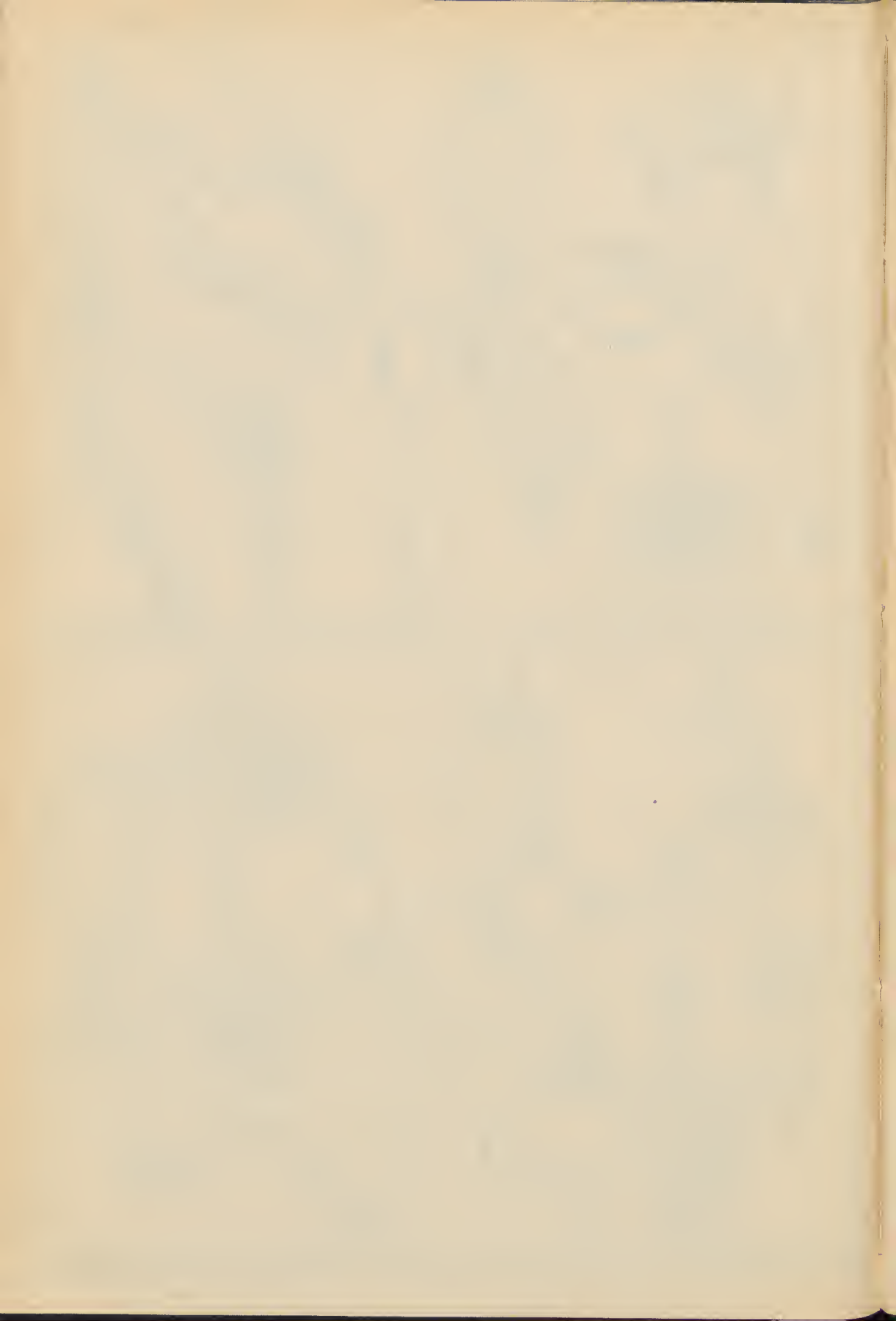
Nr. 144. *Epidendrum ornithoglossum* Schltr.



Nr. 145. *Epidendrum pallatangae* Schltr.

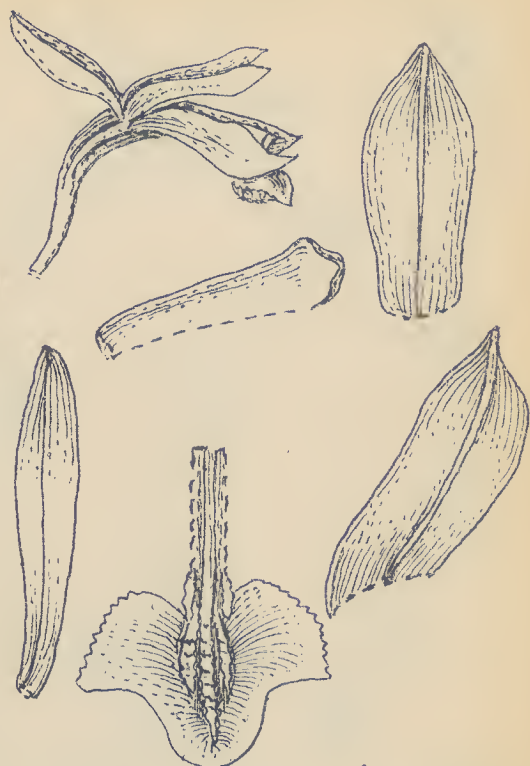


Nr. 146. *Epidendrum pedicellare* Schltr.

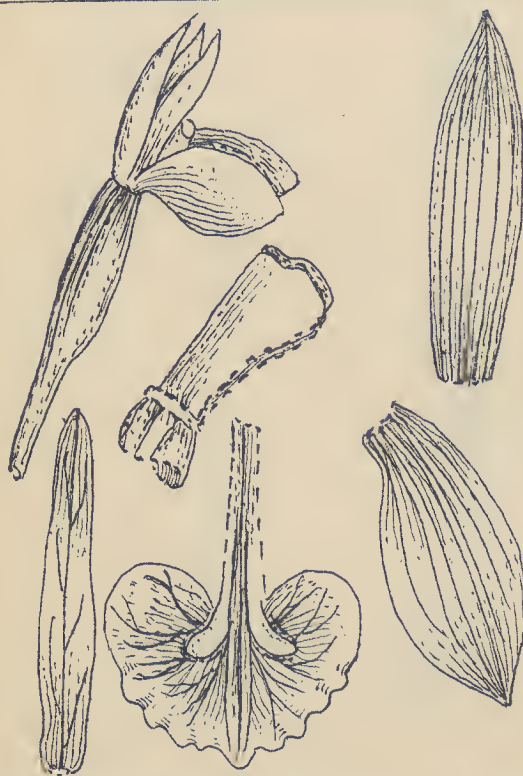




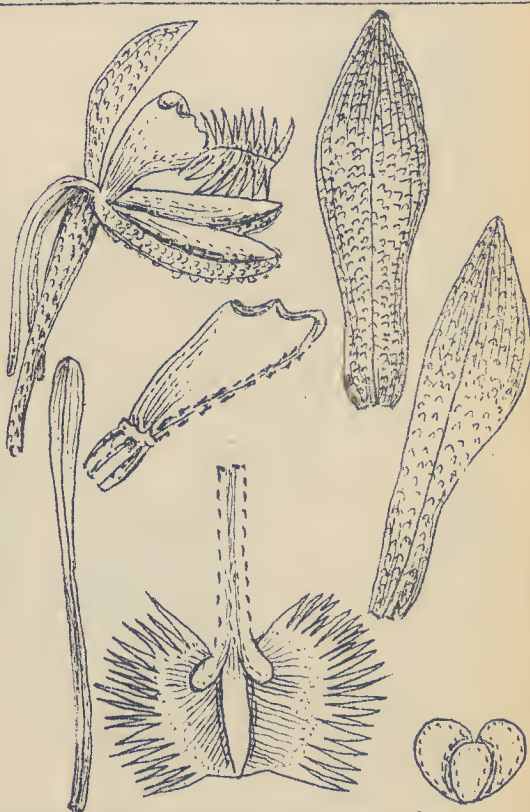
Nr. 177. *Epidendrum physophorum* Schltr.



Nr. 178. *Epidendrum piestopus* Schltr.



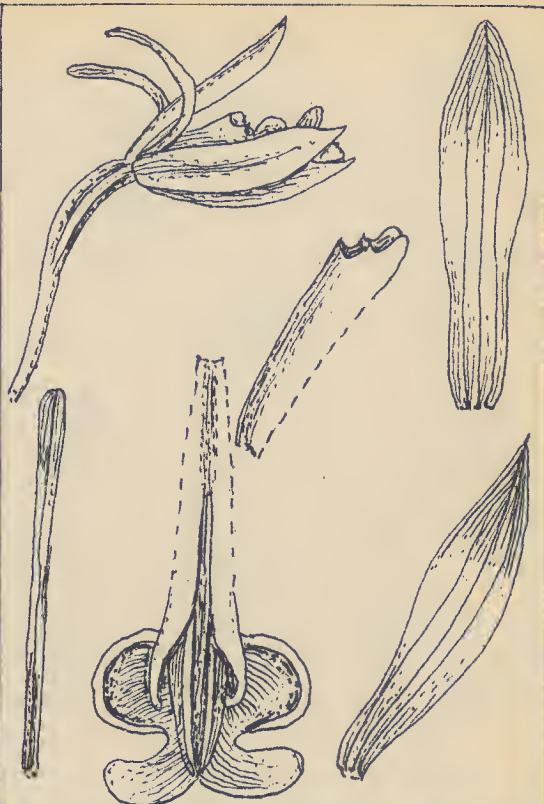
Nr. 179. *Epidendrum quisayanum* Schltr.



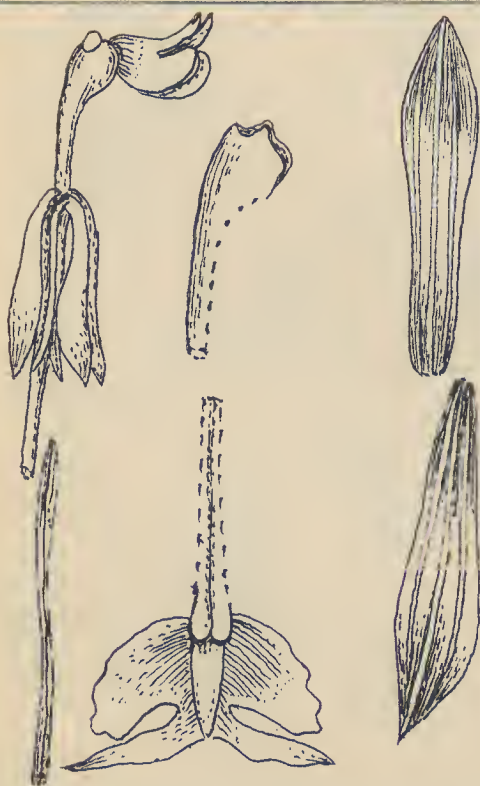
Nr. 180. *Epidendrum Sodirol* Schltr.



Nr. 181. *Epidendrum trachychlaema* Schltr.



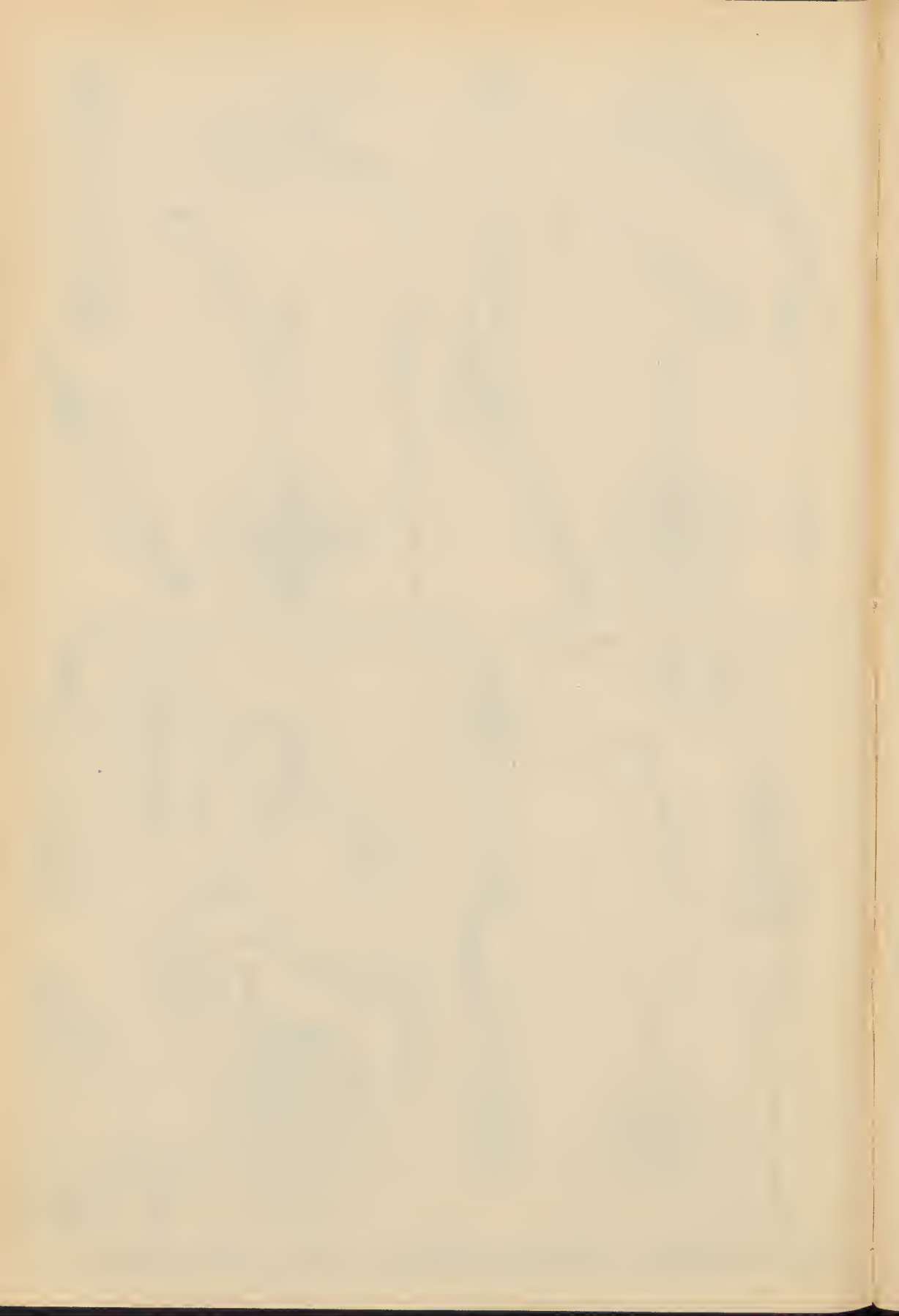
Nr. 182. *Epidendrum spathulatum* Schltr.

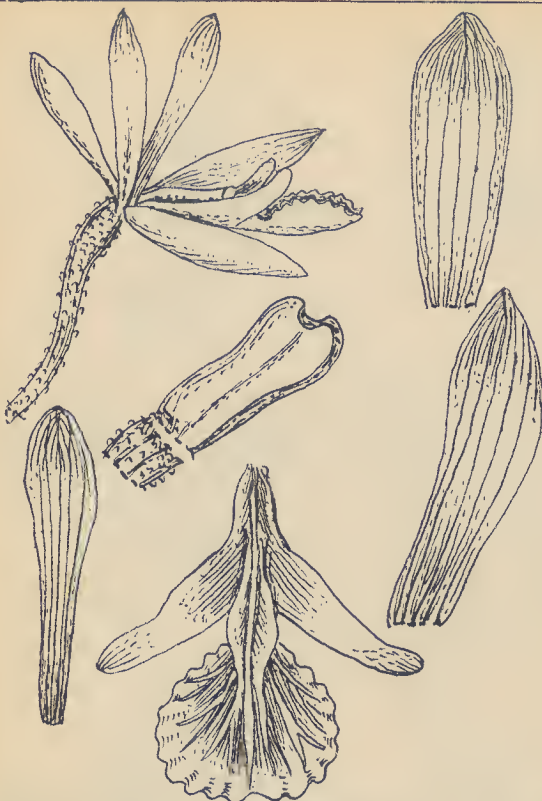


Nr. 183. *Epidendrum trichopetalum* Schltr.

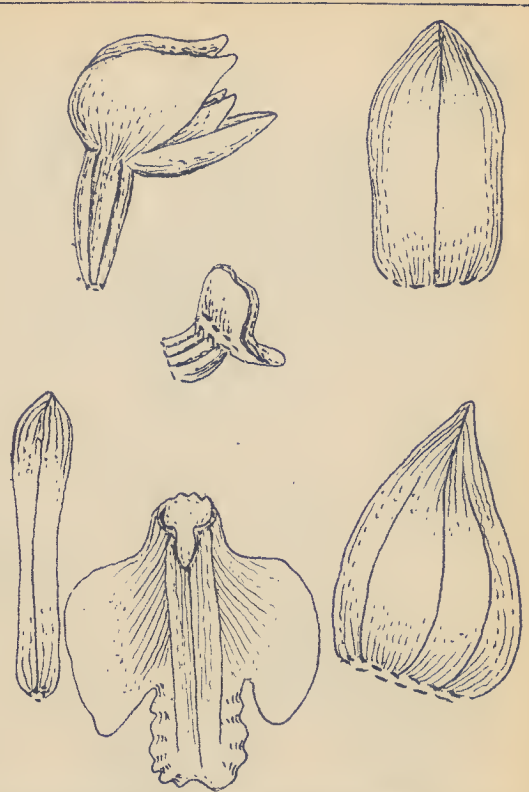


Nr. 184. *Encyclia laxa* Schltr.





Nr. 185. *Encyclia trachypus* Schltr.



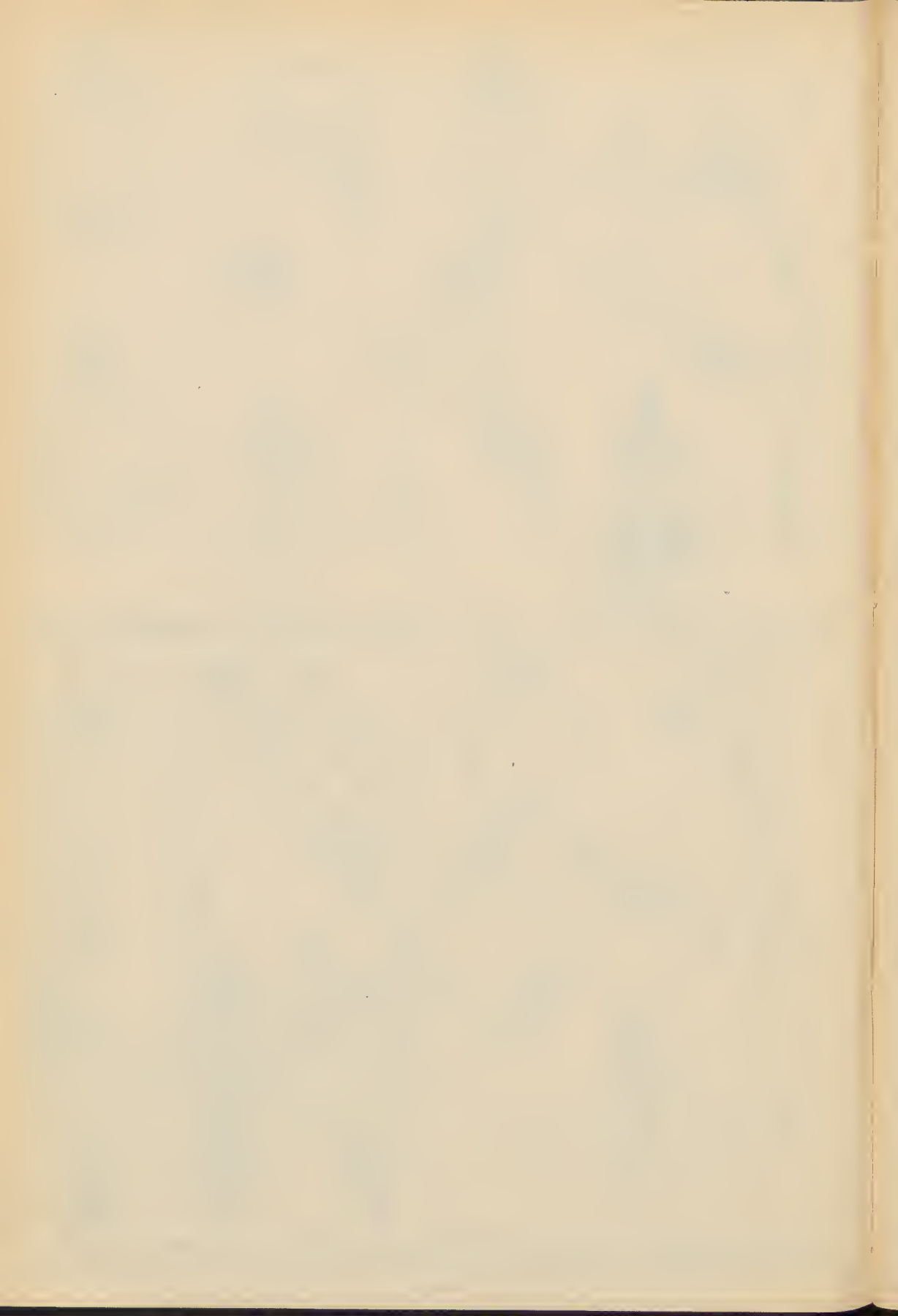
Nr. 186. *Polystachya amazonica* Schltr.



Nr. 187. *Polystachya boliviensis* Schltr.



Nr. 188. *Bletia ecuadorensis* Schltr.





Nr. 189. *Cyrtopodium Dusenii* Schltr.



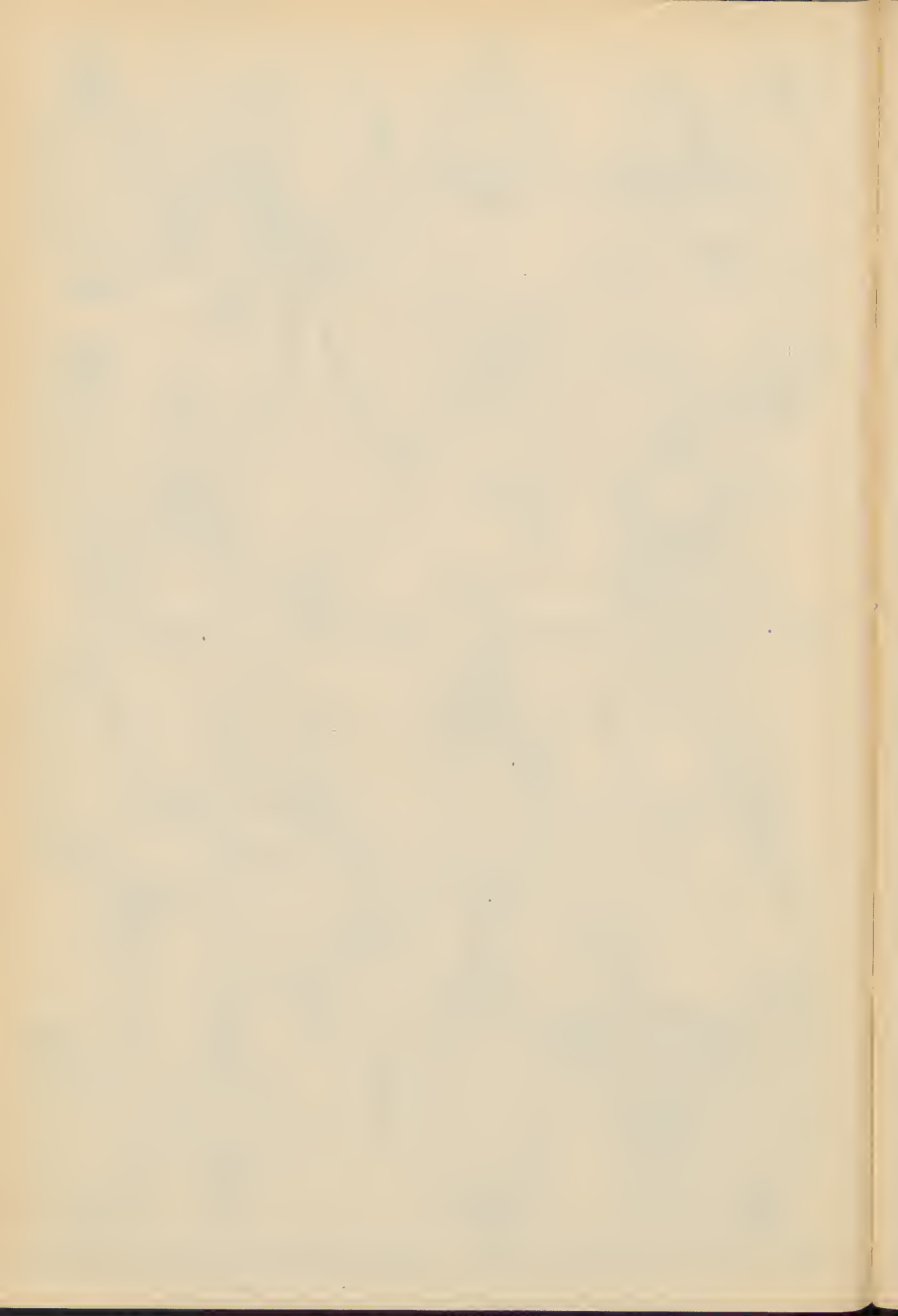
Nr. 190. *Catasetum Pflanzii* Schltr.

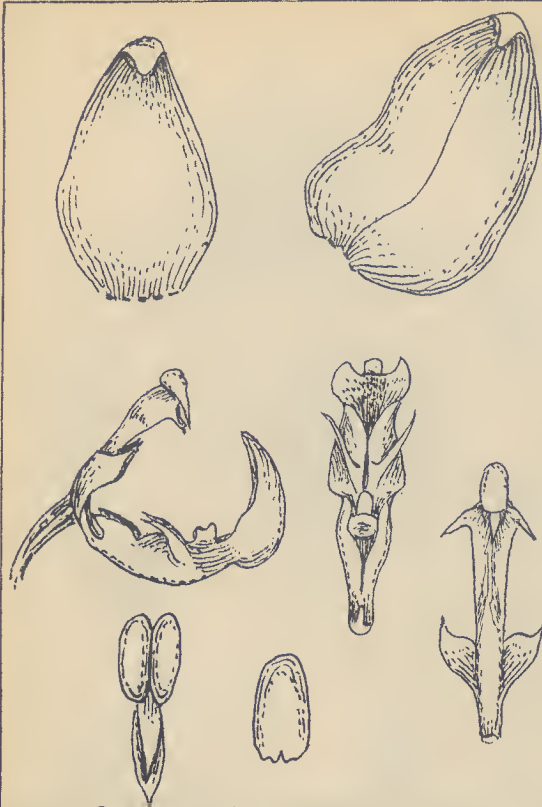


Nr. 191. *Eriopsis Colombiana* Schltr.



Nr. 192. *Lueddemannia Uyveriana* Schltr.

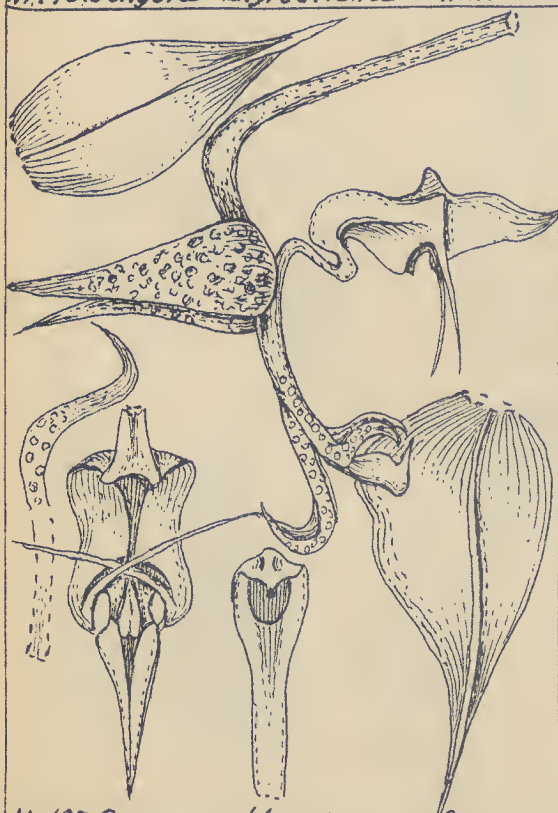




Nr. 193. *Gongora Beyrodtiana* Schltr.



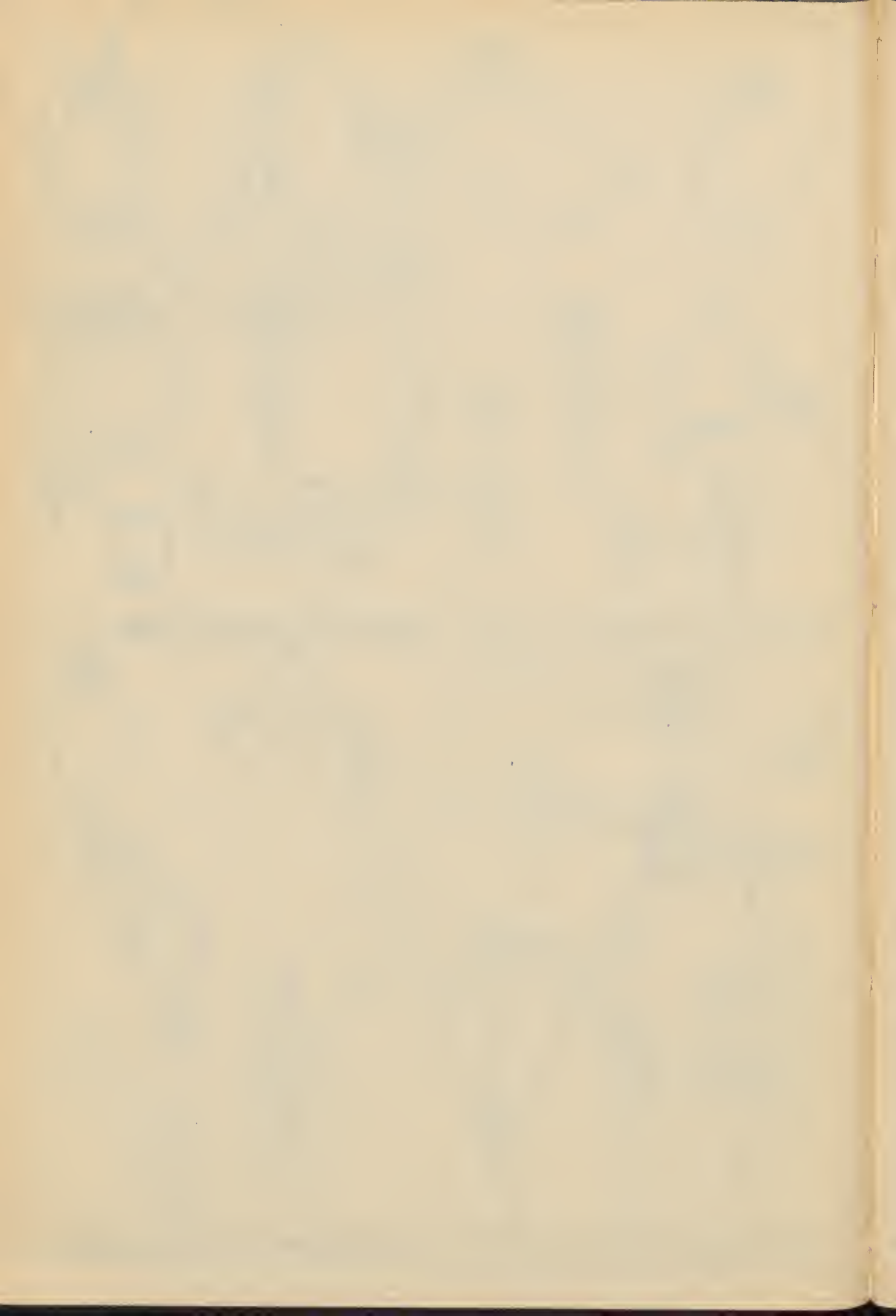
Nr. 194. *Gongora longipes* Schltr.



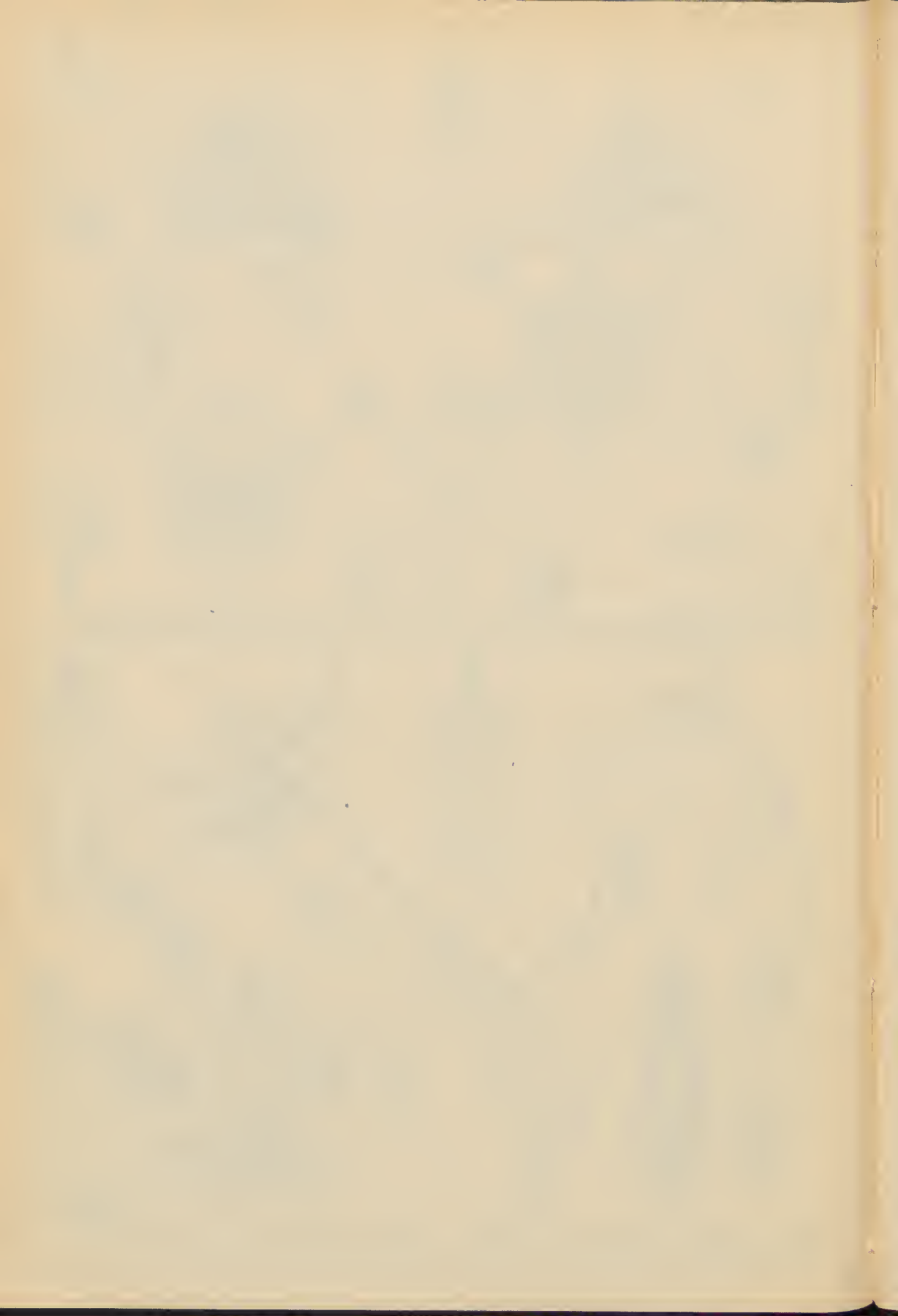
Nr. 195. *Gongora Hennisiana* Schltr.



Nr. 196. *Bisrenaria Pickiana* Schltr.



Nr. 194. *Promenapal albescens* Schltr.Nr. 198. *Promenapal Dusseii* Schltr.Nr. 199. *Xylobium flavescens* Schltr.Nr. 200. *Lindleyella picta* Schltr.

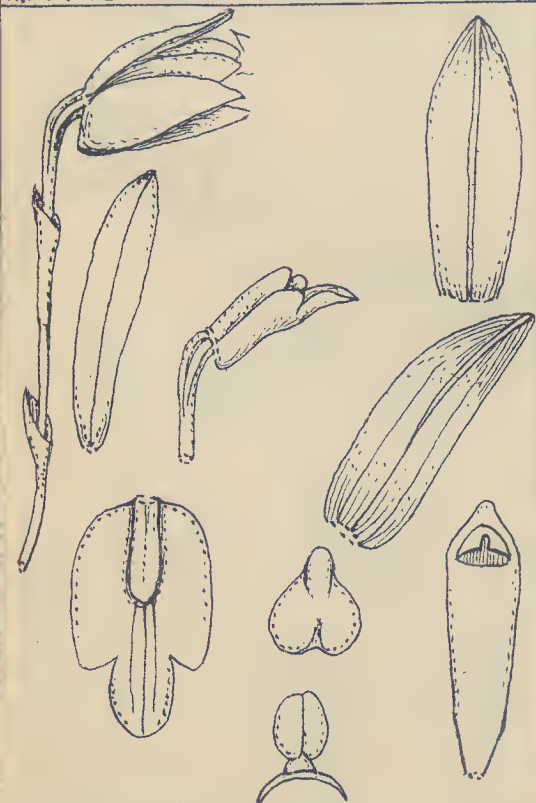




Nr. 201. *Maxillaria delichophylla* Schltr.



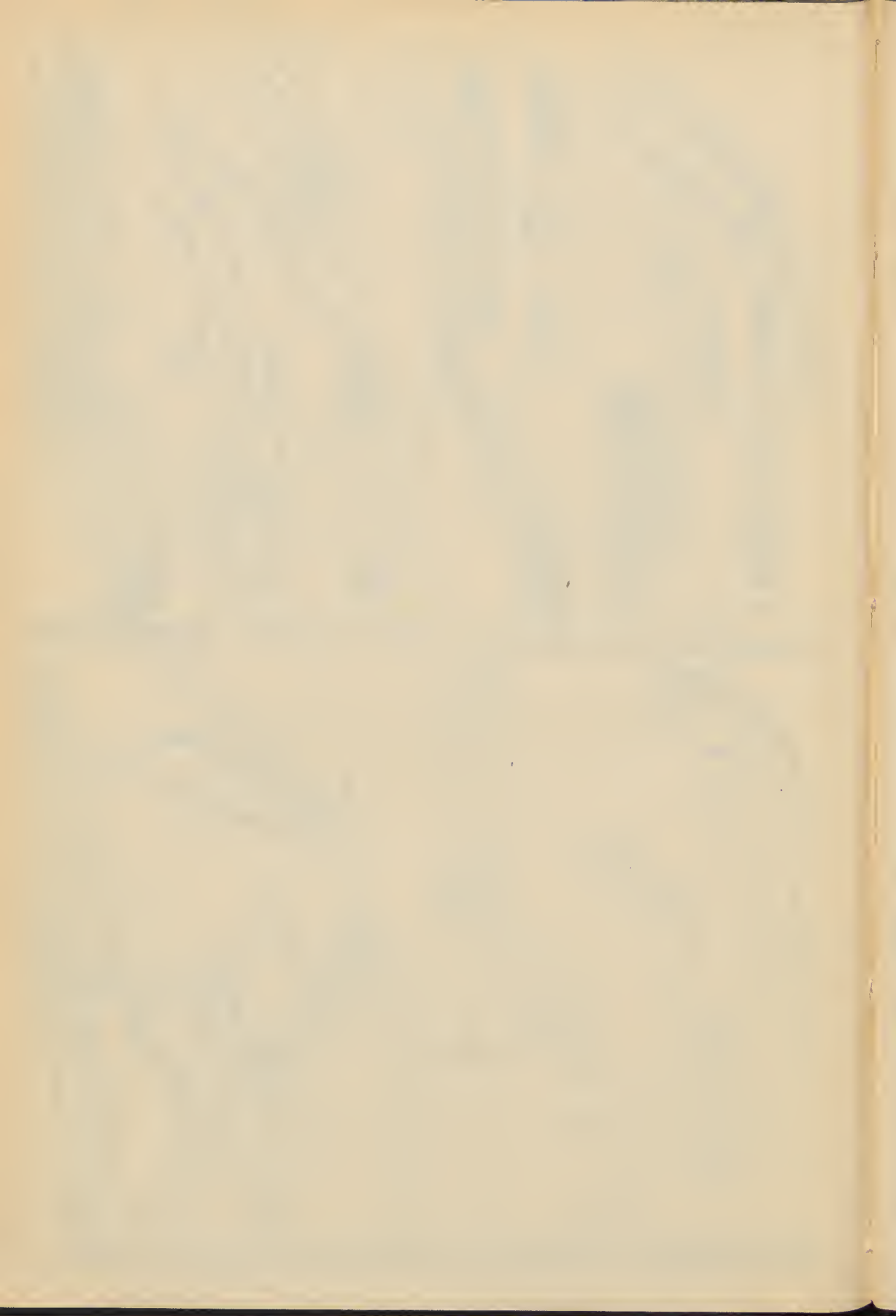
Nr. 202. *Maxillaria Hartschbachii* Schltr.

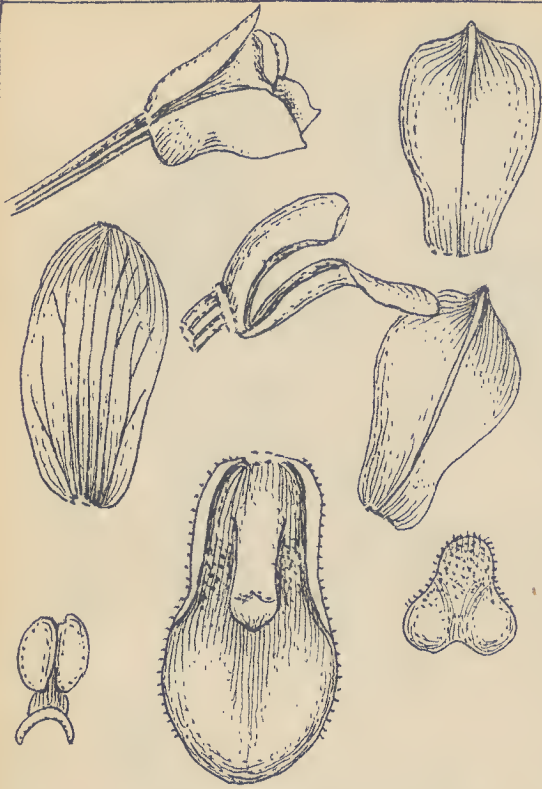


Nr. 203. *Maxillaria pharoglossa* Schltr.



Nr. 204. *Maxillaria unguilabiae* Schltr.

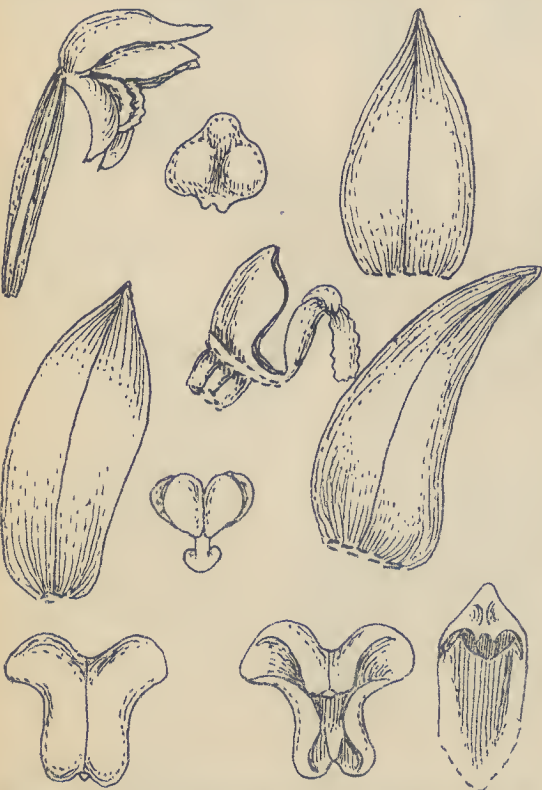




Nr. 205. *Maxillaria xanthorrhoea* Schltr.



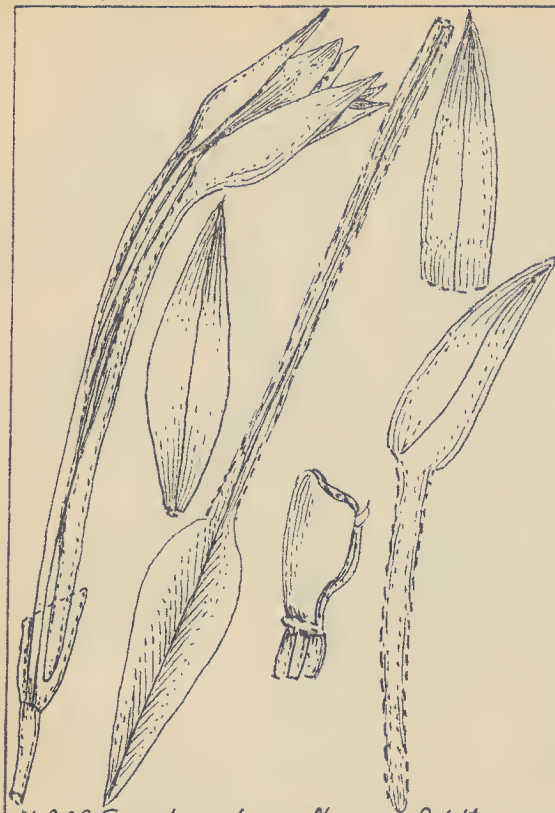
Nr. 206. *Camaridium Sodirol* Schltr.



Nr. 207. *Ornithidium chrysocynoides* Schltr.



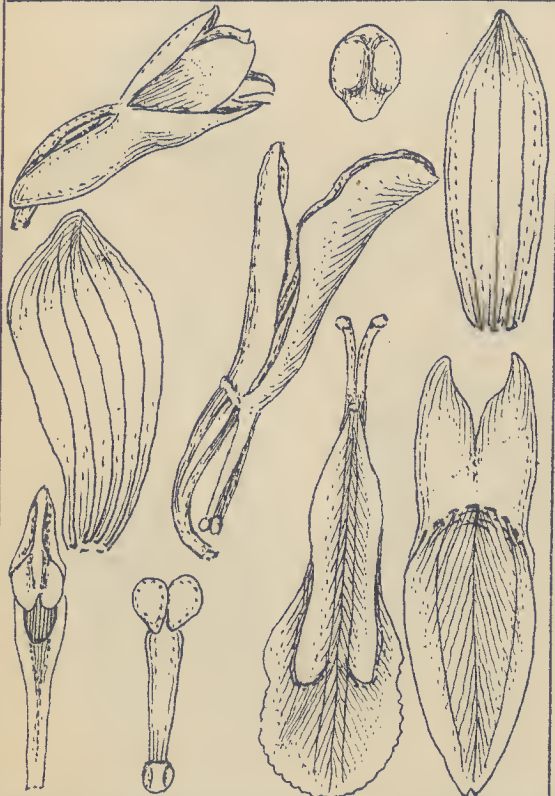
Nr. 208. *Ornithidium pleuranthioides* Schltr.



Nr. 209. *Cryptocentrum flavum* Schltr.



Nr. 210. *Cryptocentrum minus* Schltr.



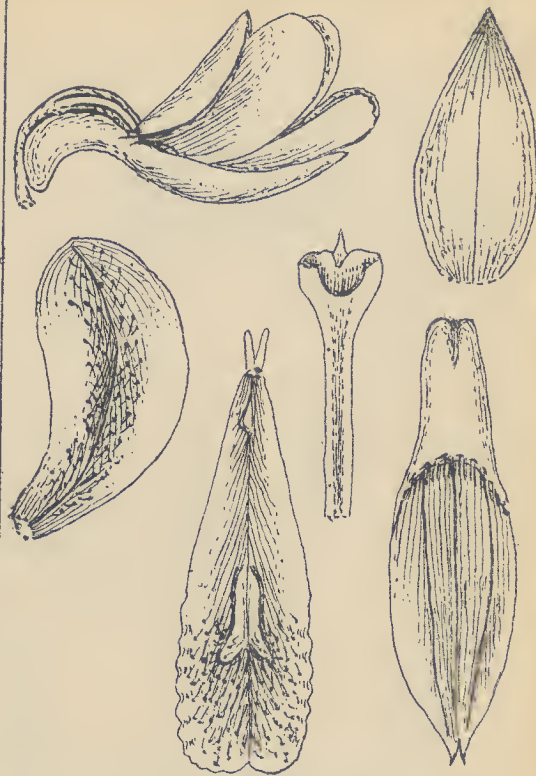
Nr. 211. *Neokoehleria equitans* Schltr.



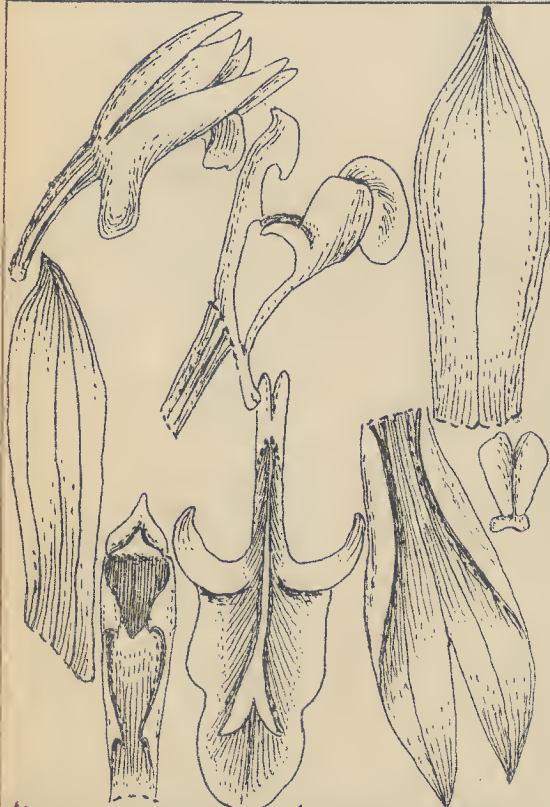
Nr. 212. *Comporetia peruviana* Schltr.



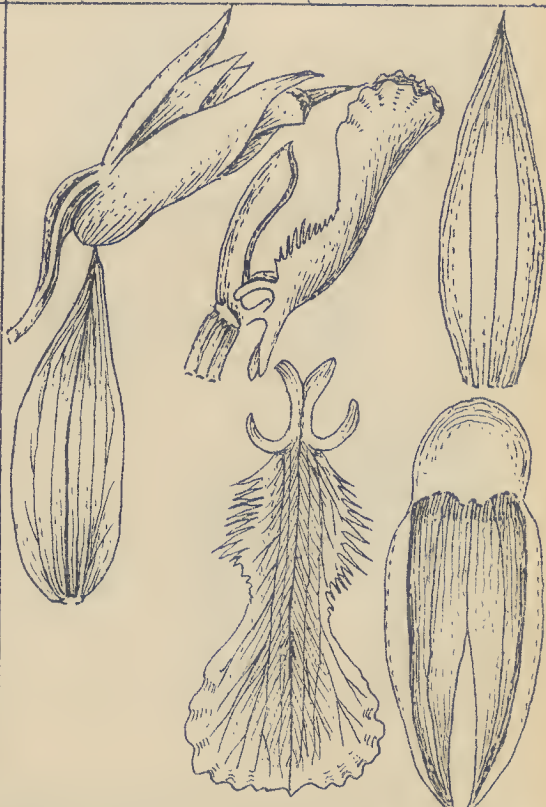
Nr. 213. *Neo Köhleria peruviana* Schltr.



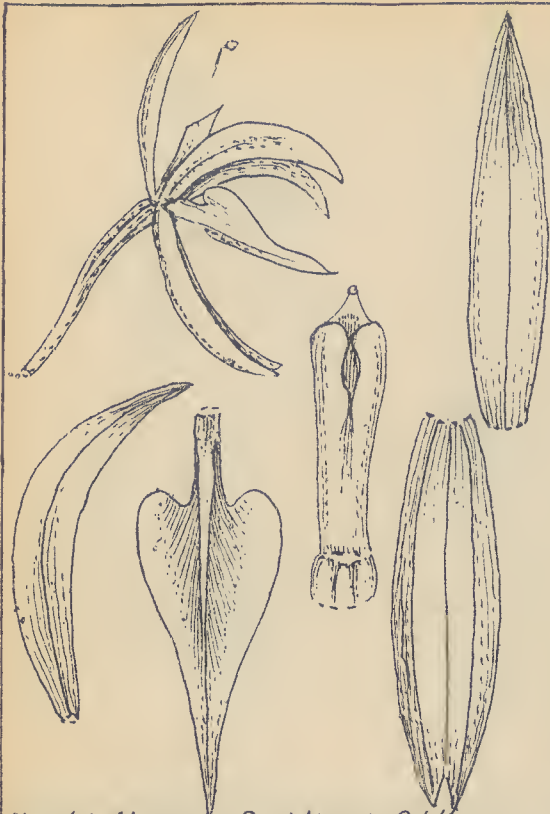
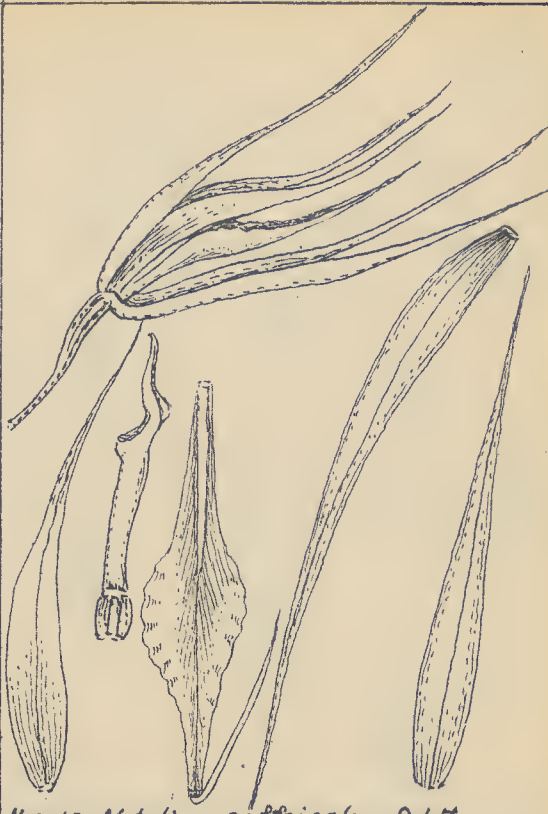
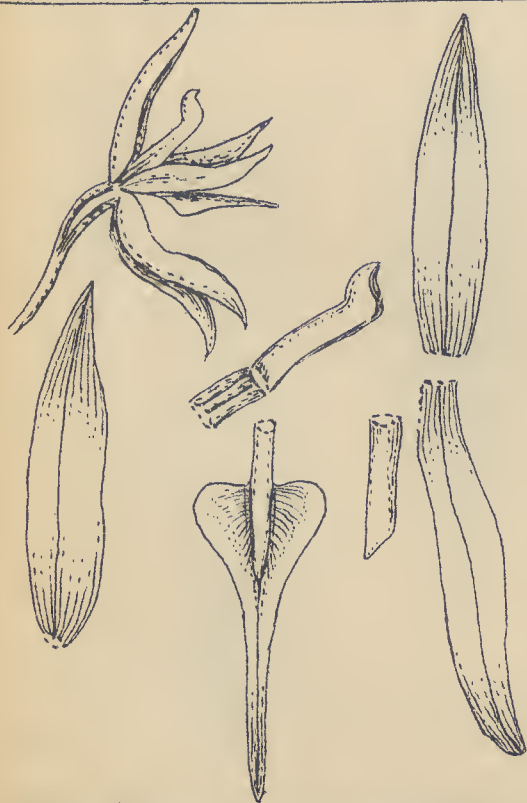
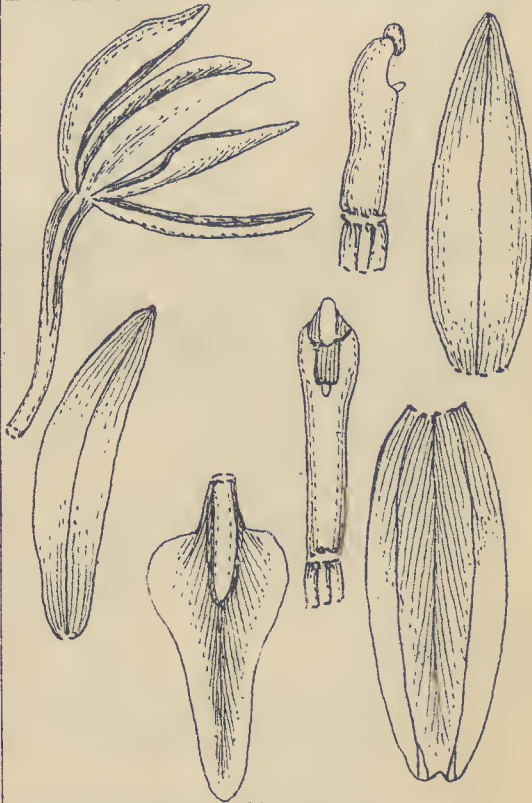
Nr. 214. *Scelochilus brevis* Schltr.

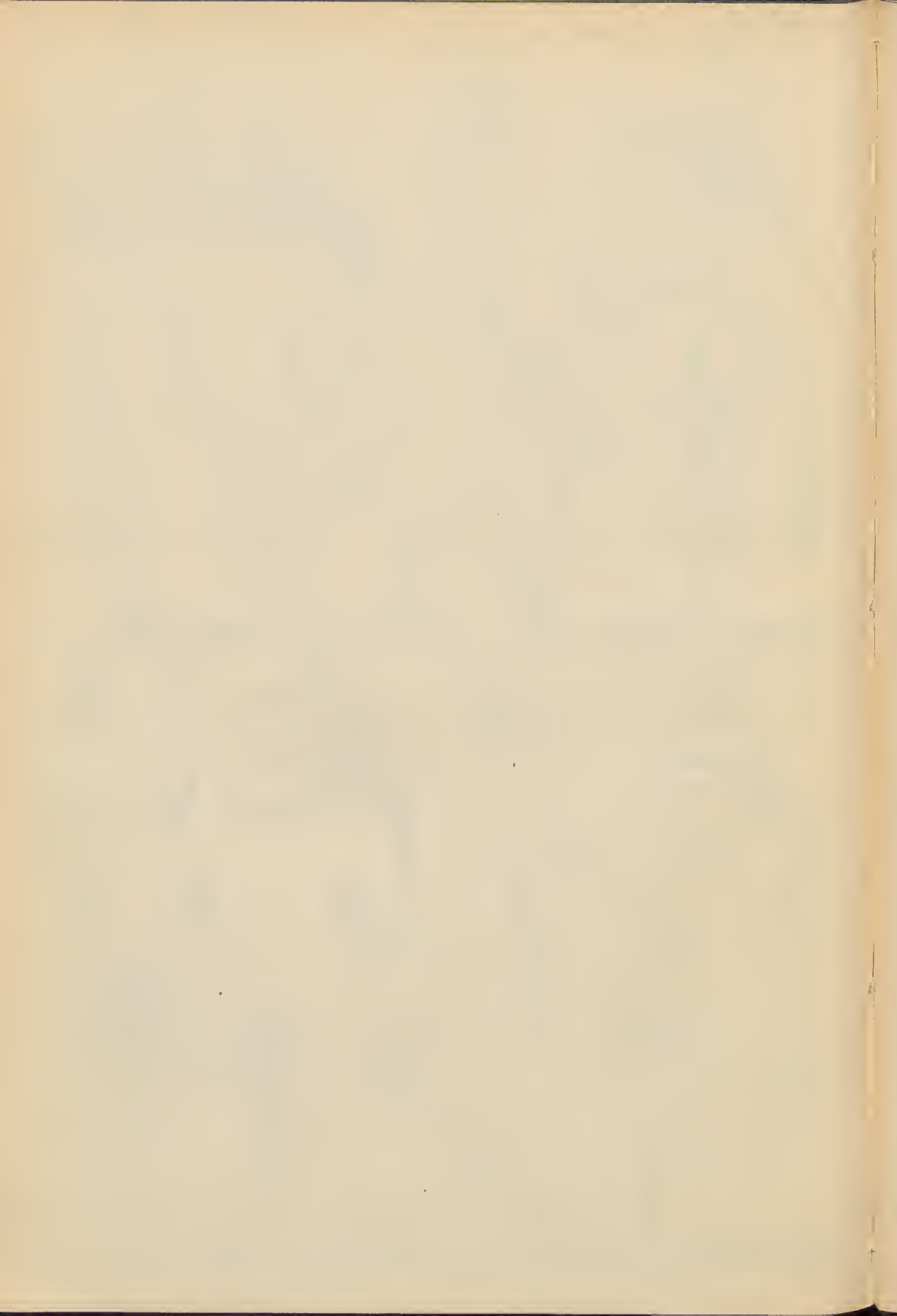


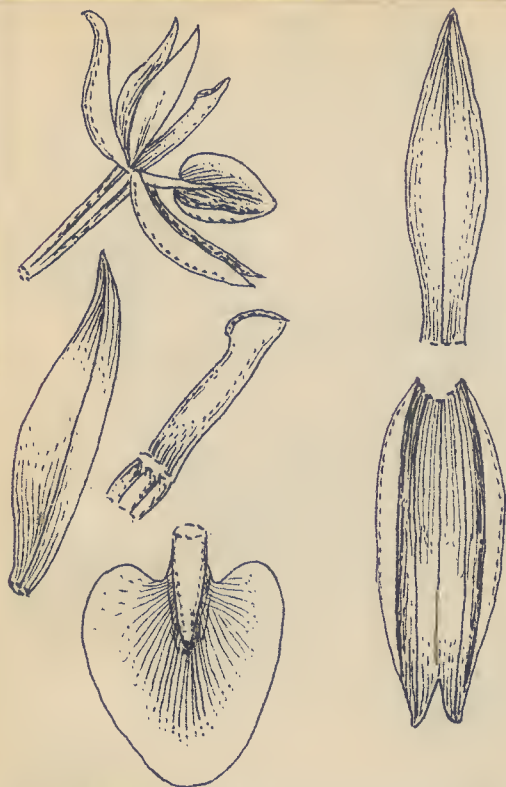
Nr. 215. *Scelochilus Langlassei* Schltr.



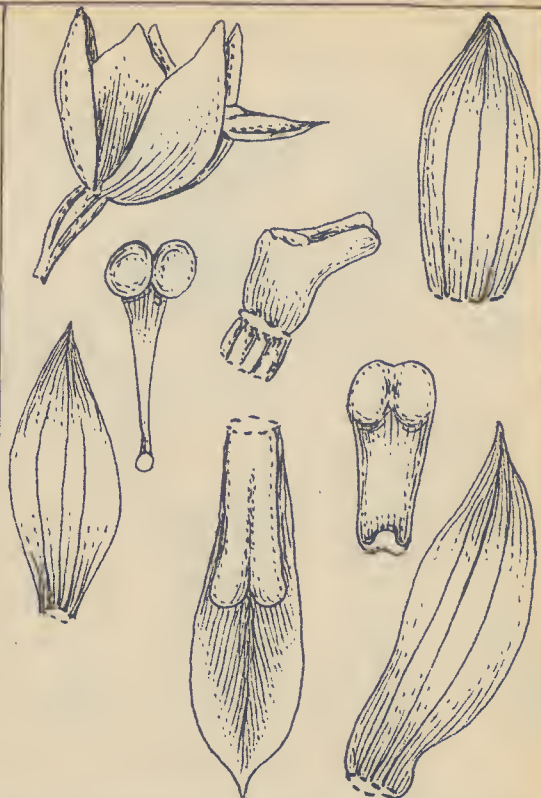
Nr. 216. *Scelochilus Pichinchae* Schltr.

Nr. 214. *Notylia Buchtienii* Schltr.Nr. 18. *Notylia coffeicola* Schltr.Nr. 219. *Notylia ecuadorensis* Schltr.Nr. 220. *Notylia Koepleri* Schltr.





Nr. 221. *Notylia platyglossa* Schltr.



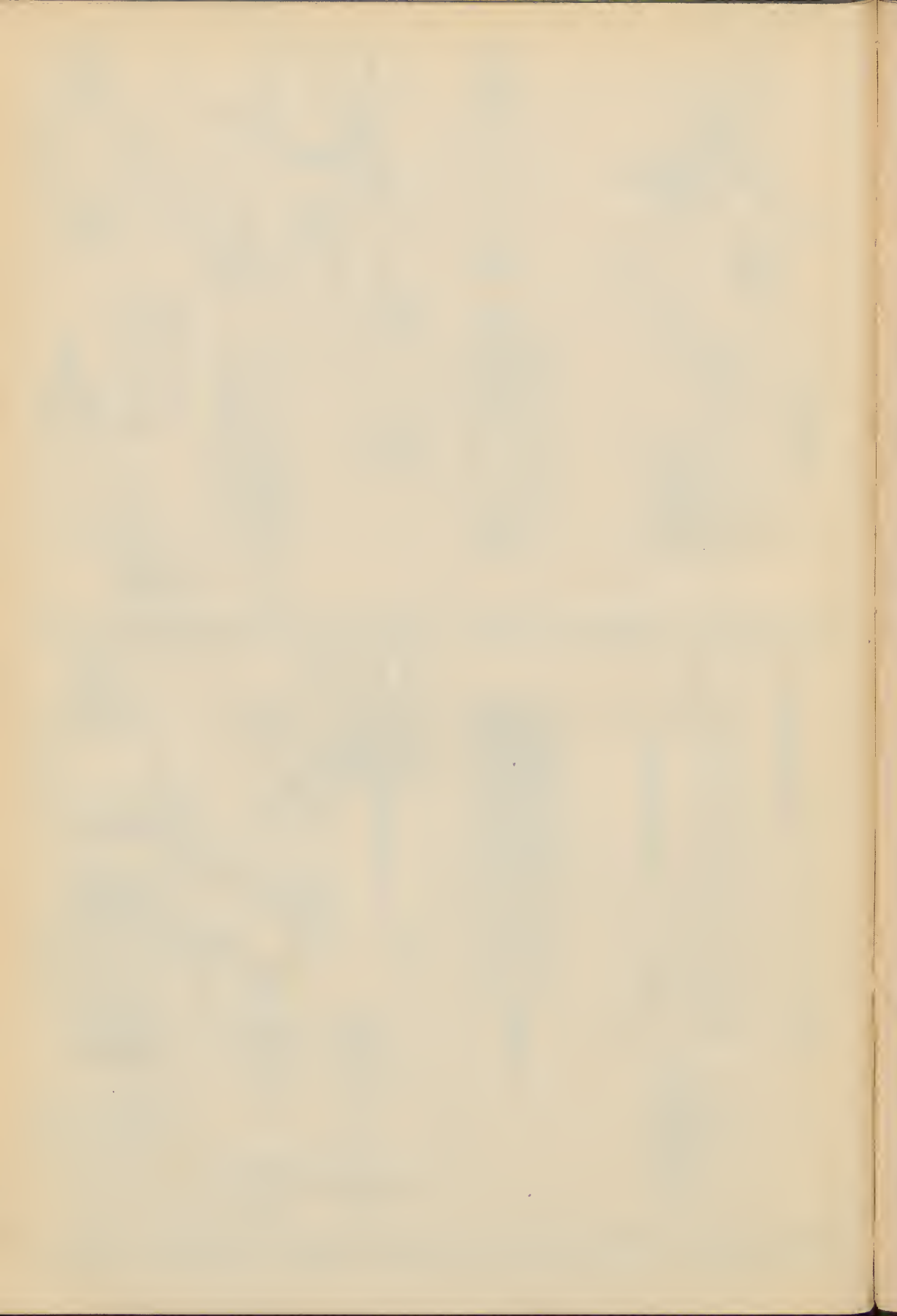
Nr. 222. *Caparnemia angustilabia* Schltr.

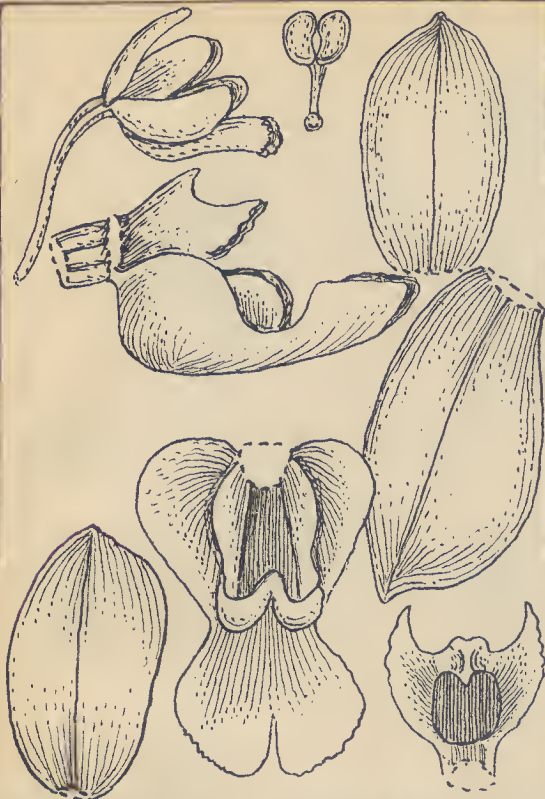


Nr. 223. *Brassia boliviensis* Schltr.



Nr. 224. *Neodryas Herzogii* Schltr.

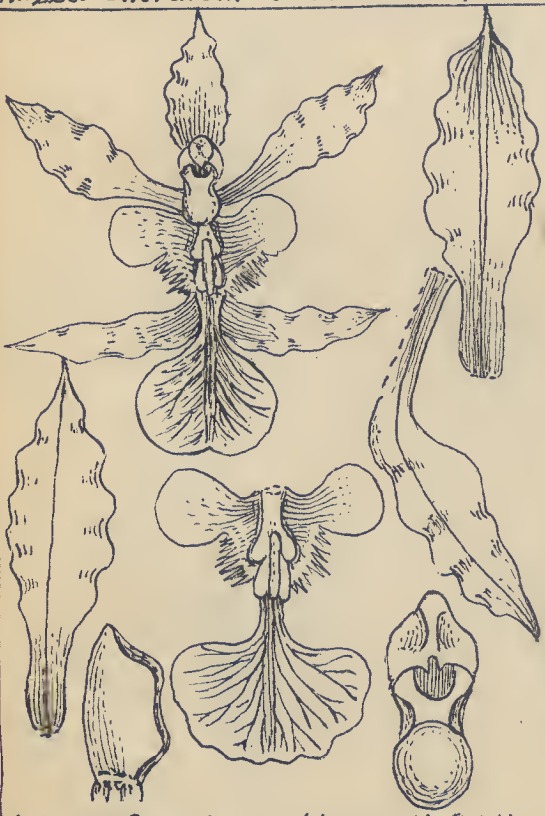




Nr. 225. *Oncidium aberrans* Schltr.



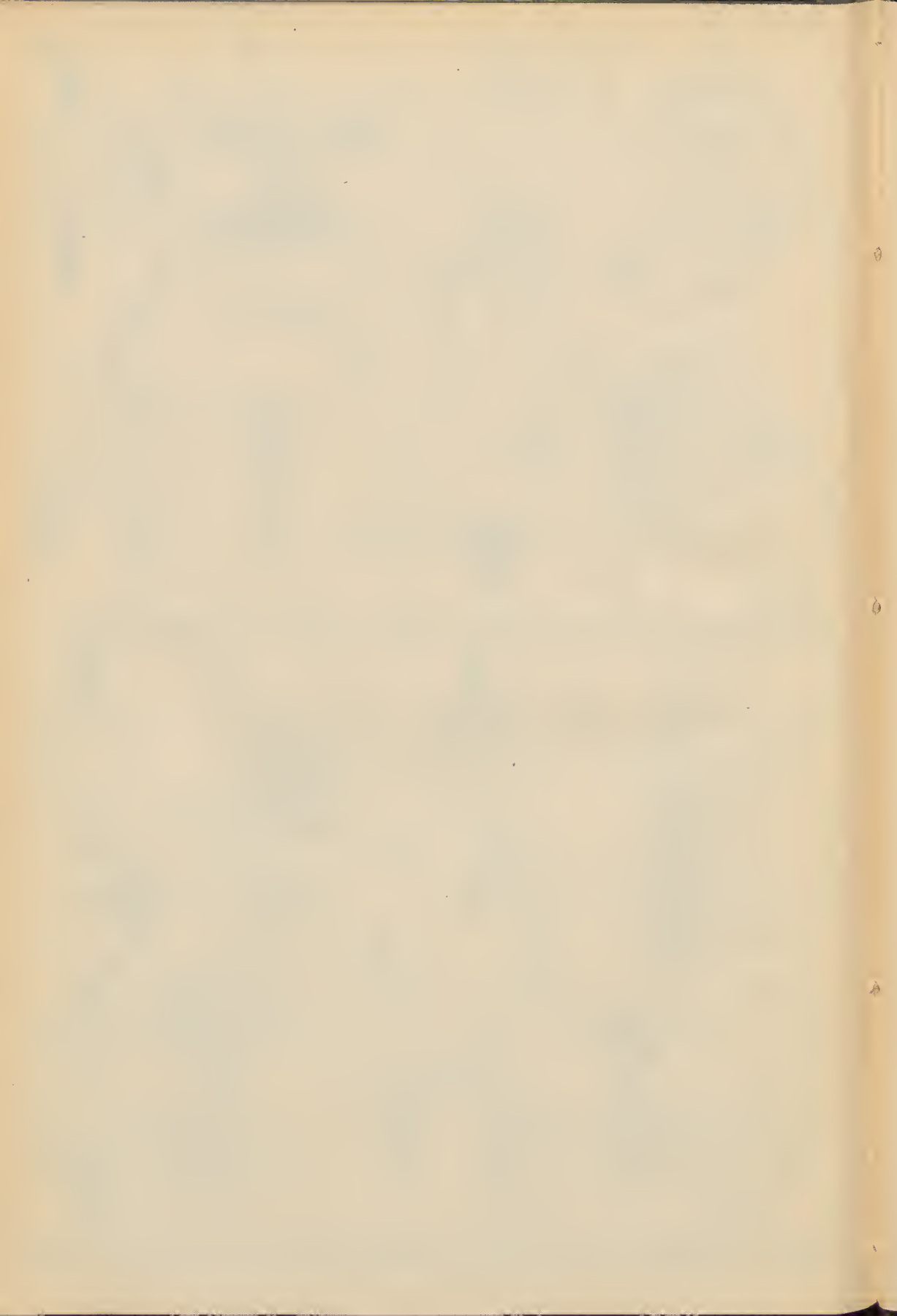
Nr. 226. *Oncidium bolivianum* Schltr.

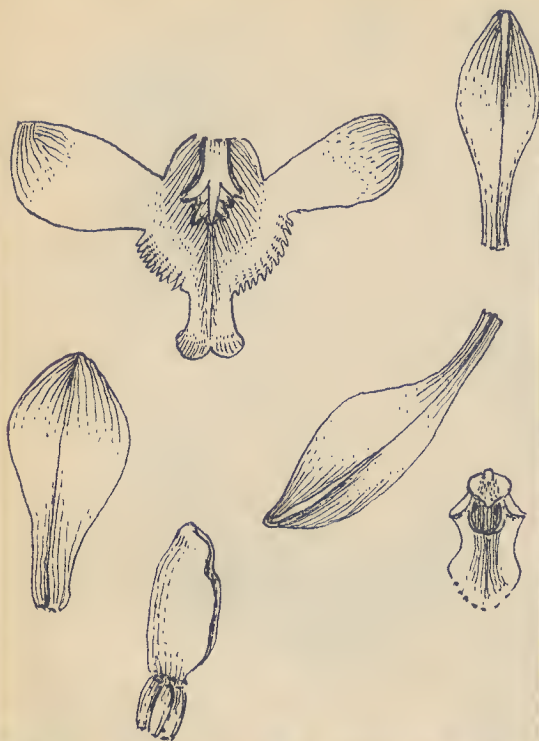


Nr. 227. *Oncidium Herzogii* Schltr.



Nr. 228. *Oncidium Hochneanum* Schltr.

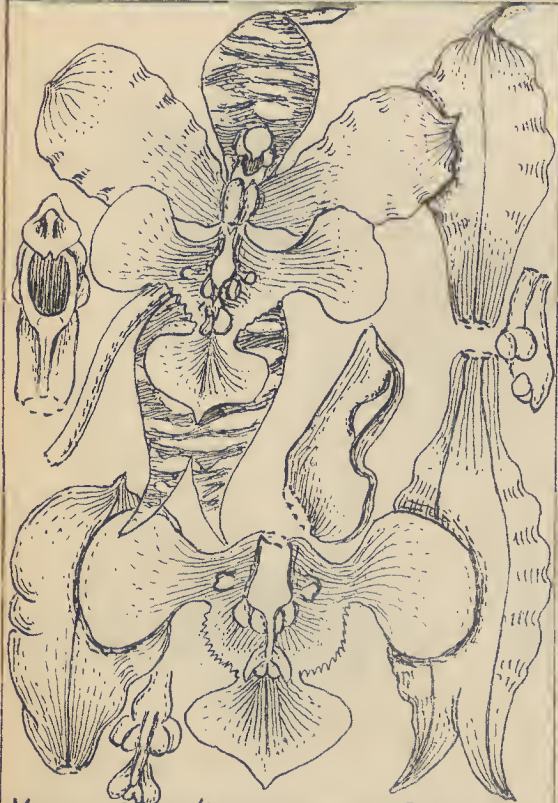




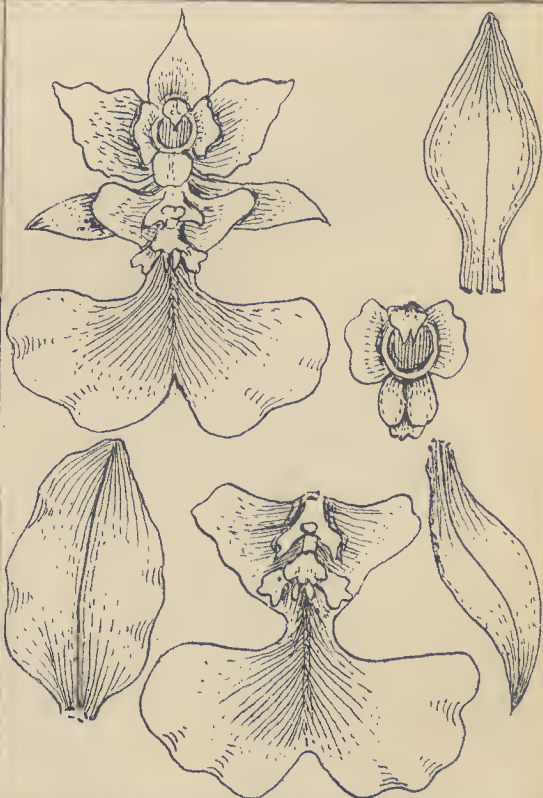
Nr. 229. *Oncidium Johnianum* Schltr.



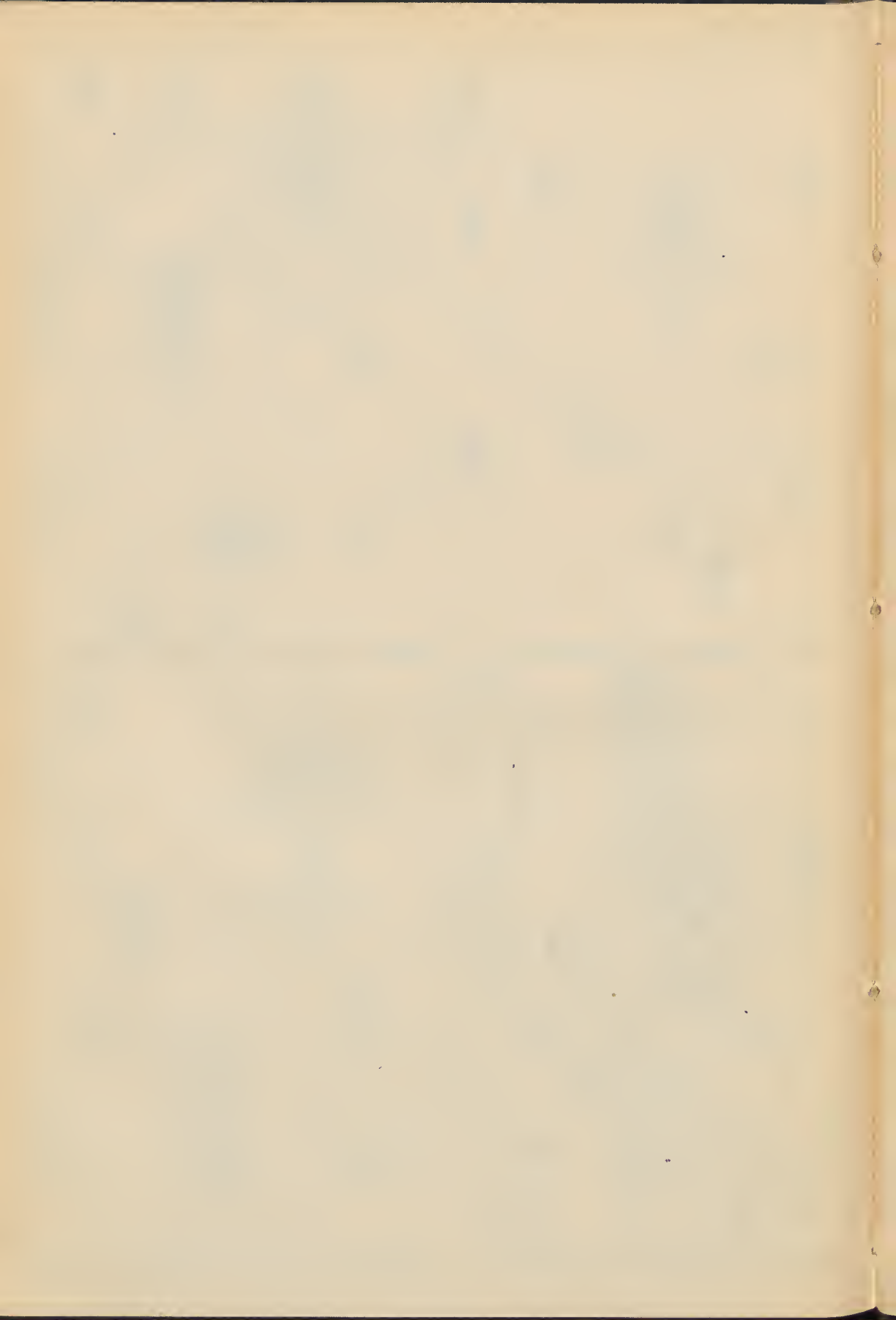
Nr. 230. *Oncidium mixtum* Schltr.

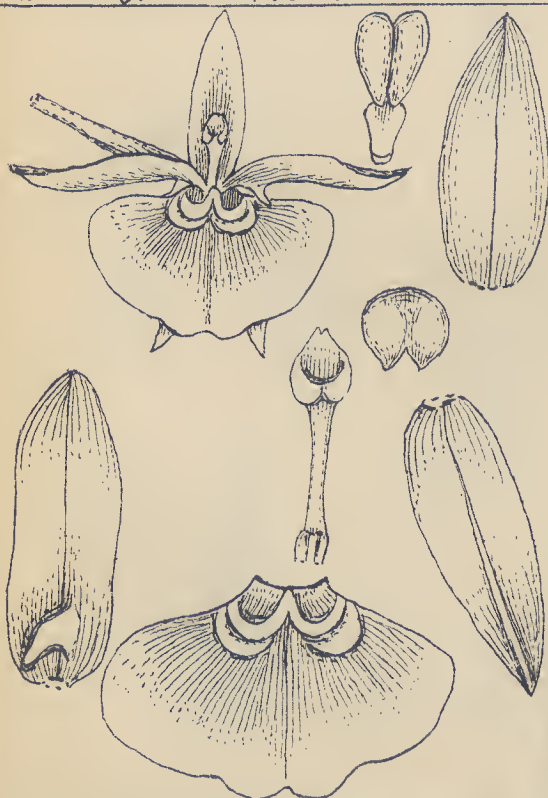


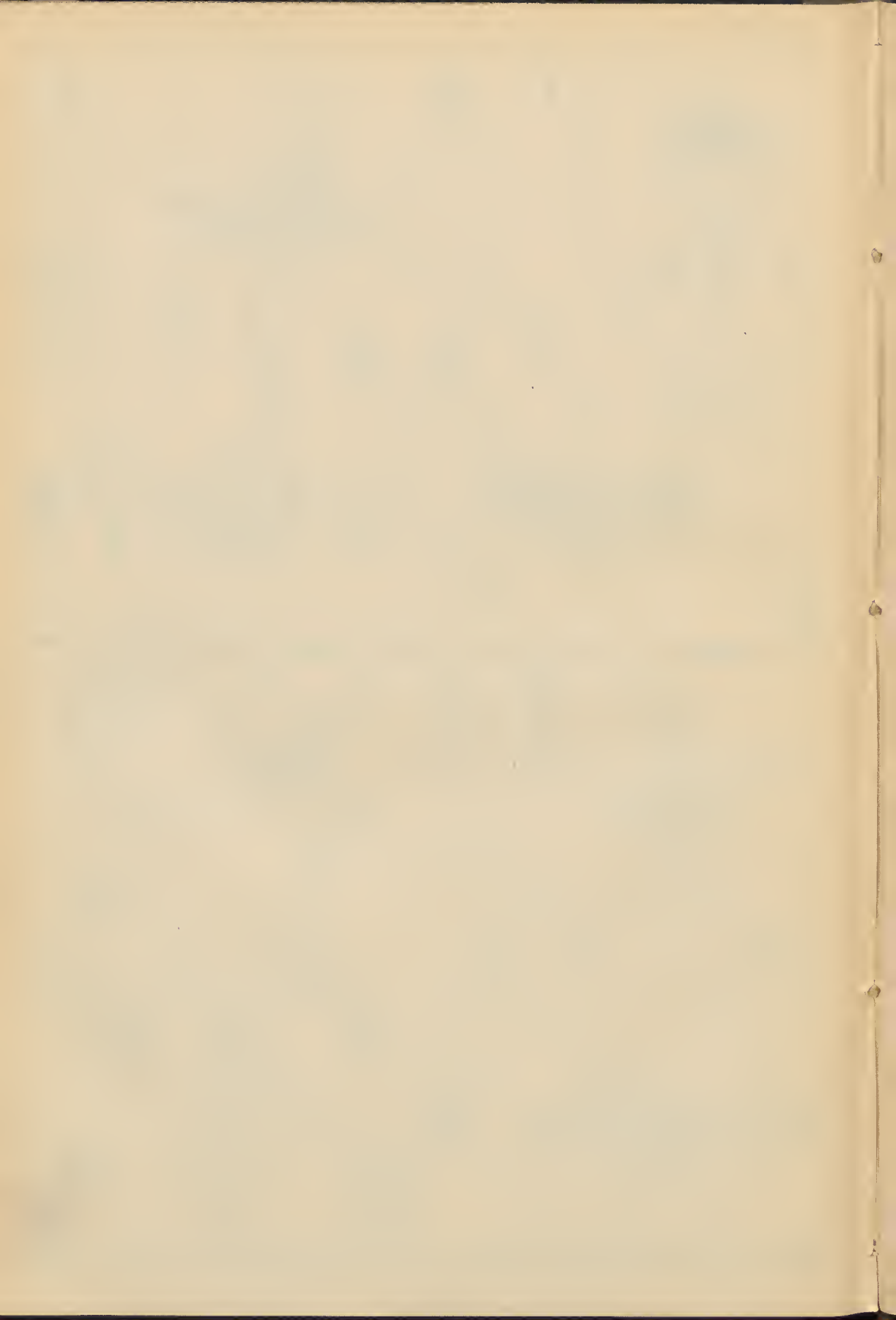
Nr. 231. *Oncidium psycho* Schltr.

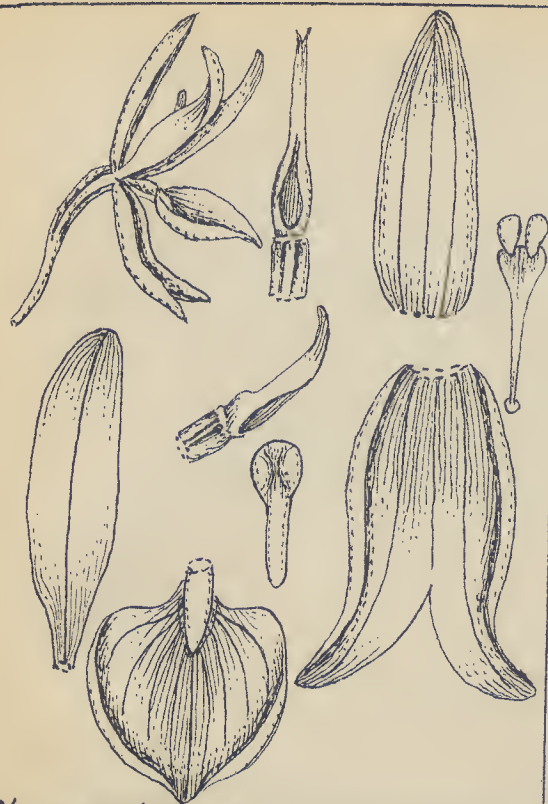
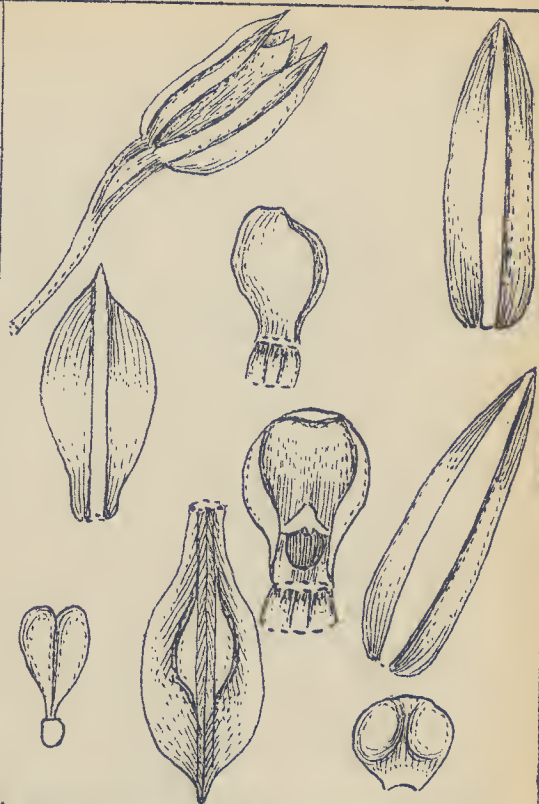
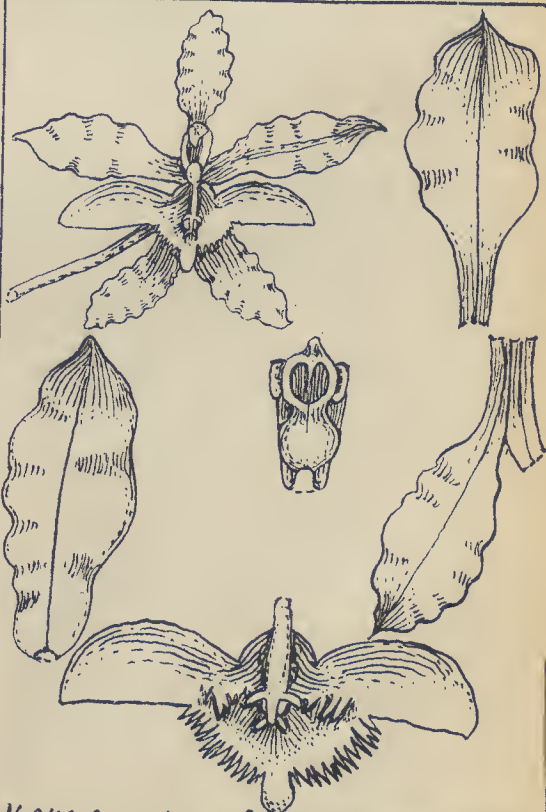


Nr. 232. *Oncidium Williamsii* Schltr.



Nr. 233 *Sigmatostalix lunata* Schltr.Nr. 234 *Petalocentrum angustitatum* Schltr.Nr. 235 *Petalocentrum pusillum* Schltr.Nr. 236 *Phymatidium Herteri* Schltr.



Nr. 237. *Dipteranthus peruvianus* Schltr.Nr. 238. *Parhyphyllum Herzogii* Schltr.Nr. 239. *Parhyphyllum minus* Schltr.Nr. 240. *Oncidium Blossfeldianum* Schltr.

